Medical practice variations

KEY DATA SUMMARY

Analysis of the distribution of medical practice in Belgium, in terms of volume and expenditure per patient and per insured (distribution, occurrence, trends by region, province and district), for the year **2024**

NIHDI – Healthcare Service – Directorate for Research, Development and Quality promotion

Appropriate care unit

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1. INTRODUCTION

The Appropriate Care Unit was set up within the NIHDI's Directorate for Research, Development and Quality under NIHDI's Administration Contract for 2016-2018[1]. Article 35 of this contract refers to 'the setting up of an Appropriate Care Unit, aiming specifically to promote an integrated approach to the rational use of resources'. The Appropriate Care Unit has been up and running since the second quarter of 2017.

The tasks of the Unit were set out formally in the '2016-2017 Healthcare monitoring Action plan', published by NIHDI on 18 July 2016. This plan lists around thirty measures designed to make healthcare provision more efficient, by encouraging appropriate practice and tackling unnecessary or inappropriate care.

The plan states that one of the tasks of the Appropriate Care Unit is to analyse the 'appropriateness of care', in order to identify un-explained variations in consumption patterns, identified after standardisation. Such variations can potentially point to non-optimal use of resources.

'Variations in medical practice' documents report on the analyses carried out in this framework. Each report focuses on a particular topic.

In this document, we present the key data from each report relating to analyses of practice variations. Readers interested in the methodology used in these quantitative analyses should consult the document entitled 'Variations in practice – Methodology'.

We have deliberately chosen not to attempt to interpret the figures, preferring to present the results to experts who are in a better position to do so. This document has nevertheless been made available to the public in order to provide objective, open input to discussions on this issue.

The data presented in these analyses reflect the coverage of healthcare costs by compulsory health insurance. However, this does not mean that all services are provided in accordance with regulations and/or guidelines.

[1] (Institut national d'assurance maladie-invalidité, 2016)

2. NERVOUS SYSTEM

A. Central nervous system

Electroencephalography

		TOTAL	Δ[1]
PROVIDERS & PRESCRIBERS			
Main healthcare providers:	*Neurology*	87,58%	
Main prescribers:	*Undefined*	-	
USAGE RATE			
Number of services per year		360.167	
Average occurrence per patient per day (services)		1,09	
Average occurrence per patient per year (days)		1,21	
Total average occurrence		1,32	δδδ
Estimated number of patients (per year)		272.959	
Standardised usage rate (per 100 000 insured persons)		2.342	
Percentage of outpatient care		60,32%	
Percentage One-day/(One-day + Inpatient)		3,85%	δδδ
POPULATION			
% of the selected population compared to the total number of insured people		100,00%	
Median age of patients		60 years	δ
Ratio of standardised usage rate women/men (patients)		1,04	
Ratio of standardised usage rate preferential rate/general rate (patients)		1,74	
TRENDS			
Trends[2] (2014-2024)		-0,40% **	δδδ
Trends (2014-2022)		-0,91%	
Trends[3] (2022-2024)		1,66% **	
DIRECT EXPENSES			
Annual expenditure		29.408.674 €	
Average annual expenditure per insured[4]		2,52 €	
Average annual expenditure per patient		107,74 €	δδδ

Link to the report: RAPPORT-EN-electroencephalographie_2024.pdf

Cognitive evoked potentials

		TOTAL	Δ[1]
PROVIDERS & PRESCRIBERS			
Main healthcare providers:	*Psychiatry*	99,98%	
Main prescribers:	*Psychiatry*	96,95%	
USAGE RATE			
Number of services per year		17.073	
Average occurrence per patient per day (services)		1,00	
Average occurrence per patient per year (days)		1,01	
Total average occurrence		1,02	
Estimated number of patients (per year)		16.781	
Standardised usage rate (per 100 000 insured persons)		144	δδδ
Percentage of outpatient care		29,81%	
Percentage One-day/(One-day + Inpatient)		NA	
POPULATION			
% of the selected population compared to the total number of insured people		100,00%	
Median age of patients		43 years	δ
Ratio of standardised usage rate women/men (patients)		1,17	δδδ
Ratio of standardised usage rate preferential rate/general rate (patients)		3,3	δδδ
TRENDS			
Trends[2] (2014-2024)		-1,76% NS	δδδ
Trends (2014-2022)		-2,14%	
Trends[3] (2022-2024)		-0,23% NS	
DIRECT EXPENSES			
Annual expenditure		2.971.114 €	
Average annual expenditure per insured[4]		0,25 €	
Average annual expenditure per patient		177,05 €	

Link to the report: RAPPORT-EN-potevoc_cognitifs_2024.pdf

Motor evoked potentials

		TOTAL	Δ[1]
PROVIDERS & PRESCRIBERS			
Main healthcare providers:	*Neurology*	99,87%	
Main prescribers:	*Undefined*	-	
USAGE RATE			
Number of services per year		13.811	
Average occurrence per patient per day (services)		1,00	
Average occurrence per patient per year (days)		1,26	
Total average occurrence		1,26	δδδ
Estimated number of patients (per year)		10.960	
Standardised usage rate (per 100 000 insured persons)		94	δδδ
Percentage of outpatient care		76,63%	
Percentage One-day/(One-day + Inpatient)		1,26%	δδδ
POPULATION			
% of the selected population compared to the total number of insured people		100,00%	
Median age of patients		59 years	δ
Ratio of standardised usage rate women/men (patients)		1,21	δδδ
Ratio of standardised usage rate preferential rate/general rate (patients)		1,78	δδδ
TRENDS			
Trends[2] (2014-2024)		-1,42% NS	δδδ
Trends (2014-2022)		-0,25%	
Trends[3] (2022-2024)		-5,97% *	
DIRECT EXPENSES			
Annual expenditure		1.221.723 €	
Average annual expenditure per insured[4]		0,10 €	
Average annual expenditure per patient		111,47 €	δδδ

Link to the report: RAPPORT-EN-potevoc_moteurs_2024.pdf

Somatosensory evoked potentials

		TOTAL	Δ[1]
PROVIDERS & PRESCRIBERS			
Main healthcare providers:	*Neurology*	98,24%	
Main prescribers:	*Undefined*	-	
USAGE RATE			
Number of services per year		37.364	
Average occurrence per patient per day (services)		1,00	
Average occurrence per patient per year (days)		1,11	
Total average occurrence		1,11	δδδ
Estimated number of patients (per year)		33.634	
Standardised usage rate (per 100 000 insured persons)		289	δδδ
Percentage of outpatient care		70,12%	
Percentage One-day/(One-day + Inpatient)		1,64%	δδδ
POPULATION			
% of the selected population compared to the total number of insured people		100,00%	
Median age of patients		59 years	δ
Ratio of standardised usage rate women/men (patients)		1,25	δδδ
Ratio of standardised usage rate preferential rate/general rate (patients)		1,7	δδ
TRENDS			
Trends[2] (2014-2024)		0,22% NS	δδδ
Trends (2014-2022)		-0,07%	
Trends[3] (2022-2024)		1,42% NS	
DIRECT EXPENSES			
Annual expenditure		3.527.028 €	
Average annual expenditure per insured[4]		0,30 €	
Average annual expenditure per patient		104,87 €	δδδ

Link to the report: RAPPORT-EN-potevoc_somato_sensoriels_2024.pdf

Transfontanellar ultrasound

		TOTAL	Δ[1]
PROVIDERS & PRESCRIBERS			
Main healthcare providers:	*Radiology*	66,84%	
Main prescribers:	*Paediatrics*	41,34%	
USAGE RATE			
Number of services per year		12.737	
Average occurrence per patient per day (services)		1,03	
Average occurrence per patient per year (days)		1,62	
Total average occurrence		1,67	δδδ
Estimated number of patients (per year)		7.382	
Standardised usage rate (per 100 000 insured persons)		63	
Percentage of outpatient care		28,75%	
Percentage One-day/(One-day + Inpatient)		NA	
POPULATION			
% of the selected population compared to the total number of insured people		100,00%	
Median age of patients		0 years	δ
Ratio of standardised usage rate women/men (patients)		1,05	δδδ
Ratio of standardised usage rate preferential rate/general rate (patients)		1,01	δδδ
TRENDS			
Trends[2] (2014-2024)		-0,21% NS	δδδ
Trends (2014-2022)		0,88%	
Trends[3] (2022-2024)		-4,48% NS	
DIRECT EXPENSES			
Annual expenditure		503.640 €	
Average annual expenditure per insured[4]		0,04 €	
Average annual expenditure per patient		68,23 €	δδδ

Link to the report: RAPPORT-EN-im_crane_echo_fontanelle_2024.pdf

Head imaging (except angiography)

		TOTAL	Δ[1]
PROVIDERS & PRESCRIBERS			
Main healthcare providers:	*Radiology*	98,88%	
Main prescribers:	*Specialists in training*	17,45%	
USAGE RATE			
Number of services per year		938.590	
Average occurrence per patient per day (services)		1,04	
Average occurrence per patient per year (days)		1,34	
Total average occurrence		1,40	
Estimated number of patients (per year)		671.129	
Standardised usage rate (per 100 000 insured persons)		5.757	
Percentage of outpatient care		76,06%	
Percentage One-day/(One-day + Inpatient)		30,36%	δδ
POPULATION			
% of the selected population compared to the total number of insured people		100,00%	
Median age of patients		60 years	
Ratio of standardised usage rate women/men (patients)		1,1	
Ratio of standardised usage rate preferential rate/general rate (patients)		1,39	
TRENDS			
Trends[2] (2014-2024)		0,12% NS	δ
Trends (2014-2022)		-0,57%	
Trends[3] (2022-2024)		2,93% ***	
DIRECT EXPENSES			
Annual expenditure		96.034.692 €	
Average annual expenditure per insured[4]		8,24 €	
Average annual expenditure per patient		143,09 €	

Link to the report: RAPPORT-EN-im_tete_xangiographie_2024.pdf

Brain SPECT

		TOTAL	Δ[1]
PROVIDERS & PRESCRIBERS			
Main healthcare providers:	*Other specialties*	-	
Main prescribers:		-	
USAGE RATE			
Number of services per year		10.656	
Average occurrence per patient per day (services)		1,00	
Average occurrence per patient per year (days)		1,05	
Total average occurrence		1,05	δδδ
Estimated number of patients (per year)		-	
Standardised usage rate (per 100 000 insured persons)		91	δδδ
Percentage of outpatient care		81,15%	
Percentage One-day/(One-day + Inpatient)		-	
POPULATION			
% of the selected population compared to the total number of insured people		100,00%	
Median age of patients		74 years	
Ratio of standardised usage rate women/men (services)		0,89	δδδ
Ratio of standardised usage rate preferential rate/general rate (services)		1,3	δδδ
TRENDS			
Trends[2] (2016-2024)		-2,57% *	δδδ
Trends (2016-2022)		-2,34%	
Trends[3] (2022-2024)		-3,26% NS	
DIRECT EXPENSES			
Annual expenditure		4.315.100 €	
Average annual expenditure per insured[4]		0,37 €	
Average annual expenditure per service		404,95 €	δδδ

Link to the report: RAPPORT-EN-spect_cerebral_2024.pdf

Stroke - Diagnosis and treatment planning

		TOTAL	Δ[1]
PROVIDERS & PRESCRIBERS			
Main healthcare providers:	*Neurology*	99,97%	
Main prescribers:	*Undefined*	-	
USAGE RATE			
Number of services per year		27.081	
Average occurrence per patient per day (services)		1,00	
Average occurrence per patient per year (days)		1,04	
Total average occurrence		1,05	
Estimated number of patients (per year)		25.907	
Standardised usage rate (per 100 000 insured persons)		222	δδδ
Percentage of outpatient care		0,00%	
Percentage One-day/(One-day + Inpatient)		0,00%	
POPULATION			
% of the selected population compared to the total number of insured people		100,00%	
Median age of patients		74 years	
Ratio of standardised usage rate women/men (patients)		0,77	
Ratio of standardised usage rate preferential rate/general rate (patients)		1,33	δδδ
TRENDS			
Trends[2] (2014-2024)		5,25% **	δδδ
Trends (2014-2022)		5,34%	
Trends[3] (2022-2024)		4,88% NS	
DIRECT EXPENSES			
Annual expenditure		3.395.996 €	
Average annual expenditure per insured[4]		0,29 €	
Average annual expenditure per patient		131,09 €	

Link to the report: RAPPORT-EN-avc_diagnostic_plan_traitement_2024.pdf

Stroke coordination - Care plan

		TOTAL	Δ[1]
PROVIDERS & PRESCRIBERS			
Main healthcare providers:	*Neurology*	99,97%	
Main prescribers:	*Undefined*	-	
USAGE RATE			
Number of services per year		20.997	
Average occurrence per patient per day (services)		1,00	
Average occurrence per patient per year (days)		1,04	
Total average occurrence		1,04	
Estimated number of patients (per year)		20.268	
Standardised usage rate (per 100 000 insured persons)		174	δδδ
Percentage of outpatient care		0,00%	
Percentage One-day/(One-day + Inpatient)		0,00%	
POPULATION			
% of the selected population compared to the total number of insured people		100,00%	
Median age of patients		74 years	
Ratio of standardised usage rate women/men (patients)		0,76	
Ratio of standardised usage rate preferential rate/general rate (patients)		1,36	
TRENDS			
Trends[2] (2014-2024)		5,09% **	δδδ
Trends (2014-2022)		4,63%	
Trends[3] (2022-2024)		6,95% NS	
DIRECT EXPENSES			
Annual expenditure		2.632.279 €	
Average annual expenditure per insured[4]		0,23 €	
Average annual expenditure per patient		129,87 €	

Link to the report: RAPPORT-EN-avc_plan_soins_2024.pdf

B. Peripheral nervous system

Nerve conduction velocity

		TOTAL	Δ[1]
PROVIDERS & PRESCRIBERS			
Main healthcare providers:	*Physical medicine*	63,30%	
Main prescribers:	*Undefined*	-	
USAGE RATE			
Number of services per year		330.815	
Average occurrence per patient per day (services)		1,01	
Average occurrence per patient per year (days)		1,13	
Total average occurrence		1,14	δδ
Estimated number of patients (per year)		290.721	
Standardised usage rate (per 100 000 insured persons)		2.494	
Percentage of outpatient care		95,26%	
Percentage One-day/(One-day + Inpatient)		NA	
POPULATION			
% of the selected population compared to the total number of insured people		100,00%	
Median age of patients		57 years	
Ratio of standardised usage rate women/men (patients)		1,35	
Ratio of standardised usage rate preferential rate/general rate (patients)		1,35	
TRENDS			
Trends[2] (2014-2024)		-0,83% *	δδδ
Trends (2014-2022)		-1,34%	
Trends[3] (2022-2024)		1,24% *	
DIRECT EXPENSES			
Annual expenditure		16.767.407 €	
Average annual expenditure per insured[4]		1,44 €	
Average annual expenditure per patient		57,68 €	

Link to the report: RAPPORT-EN-vitesse_conduction_nerveuse_2024.pdf

Carpal tunnel

		TOTAL	Δ[1]
PROVIDERS & PRESCRIBERS			
Main healthcare providers:	*Orthopedical surgery*	82,66%	
Main prescribers:	*Undefined*	-	
USAGE RATE			
Number of services per year		38.146	
Average occurrence per patient per day (services)		1,02	
Average occurrence per patient per year (days)		1,12	
Total average occurrence		1,14	
Estimated number of patients (per year)		33.541	
Standardised usage rate (per 100 000 insured persons)		288	
Percentage of outpatient care		97,83%	
Percentage One-day/(One-day + Inpatient)		97,73%	
POPULATION			
% of the selected population compared to the total number of insured people		100,00%	
Median age of patients		61 years	
Ratio of standardised usage rate women/men (patients)		1,44	
Ratio of standardised usage rate preferential rate/general rate (patients)		0,98	
TRENDS			
Trends[2] (2014-2024)		1,66% **	
Trends (2014-2022)		0,24%	
Trends[3] (2022-2024)		7,52% ***	
DIRECT EXPENSES			
Annual expenditure		8.478.056 €	
Average annual expenditure per insured[4]		0,73 €	
Average annual expenditure per patient		252,77 €	

Link to the report: RAPPORT-EN-canal_carpien_2024.pdf

C. Global functions

Neuropsychological evaluation

		TOTAL	Δ[1]
PROVIDERS & PRESCRIBERS			
Main healthcare providers:	*Neurology*	69,53%	
Main prescribers:	*Undefined*	-	
USAGE RATE			
Number of services per year		16.073	
Average occurrence per patient per day (services)		1,00	
Average occurrence per patient per year (days)		1,00	
Total average occurrence		1,00	
Estimated number of patients (per year)		15.995	
Standardised usage rate (per 100 000 insured persons)		137	δδδ
Percentage of outpatient care		100,00%	
Percentage One-day/(One-day + Inpatient)		NA	
POPULATION			
% of the selected population compared to the total number of insured people		100,00%	
Median age of patients		76 years	
Ratio of standardised usage rate women/men (patients)		1,03	δδδ
Ratio of standardised usage rate preferential rate/general rate (patients)		0,99	δδ
TRENDS			
Trends[2] (2014-2024)		3,27% NS	δδδ
Trends (2014-2022)		2,97%	
Trends[3] (2022-2024)		4,49% *	
DIRECT EXPENSES			
Annual expenditure		2.036.084 €	
Average annual expenditure per insured[4]		0,17 €	
Average annual expenditure per patient		127,30 €	

Link to the report: RAPPORT-EN-examen_neuropsychologique_2024.pdf

Polysomnography

		TOTAL	Δ[1]
PROVIDERS & PRESCRIBERS			
Main healthcare providers:	*Pneumology*	72,70%	
Main prescribers:	*Undefined*	-	
USAGE RATE			
Number of services per year		91.577	
Average occurrence per patient per day (services)		1,00	
Average occurrence per patient per year (days)		1,00	
Total average occurrence		1,00	
Estimated number of patients (per year)		91.556	
Standardised usage rate (per 100 000 insured persons)		785	
Percentage of outpatient care		5,89%	
Percentage One-day/(One-day + Inpatient)		NA	
POPULATION			
% of the selected population compared to the total number of insured people		100,00%	
Median age of patients		50 years	
Ratio of standardised usage rate women/men (patients)		0,74	
Ratio of standardised usage rate preferential rate/general rate (patients)		1,1	
TRENDS			
Trends[2] (2014-2024)		2,98% ***	δδδ
Trends (2014-2022)		1,14%	
Trends[3] (2022-2024)		10,71% ***	
DIRECT EXPENSES			
Annual expenditure		26.135.640 €	
Average annual expenditure per insured[4]		2,24 €	
Average annual expenditure per patient		285,46 €	

Link to the report: RAPPORT-EN-polysomnographie_2024.pdf

3. SENSORY SYSTEM

A. Eyes

Visual field test

		TOTAL	Δ[1]
PROVIDERS & PRESCRIBERS			
Main healthcare providers:	*Ophthalmological surgery*	99,68%	
Main prescribers:	*Undefined*	-	
USAGE RATE			
Number of services per year		479.392	
Average occurrence per patient per day (services)		1,02	
Average occurrence per patient per year (days)		1,22	
Total average occurrence		1,24	
Estimated number of patients (per year)		385.975	
Standardised usage rate (per 100 000 insured persons)		3.311	δδδ
Percentage of outpatient care		99,34%	
Percentage One-day/(One-day + Inpatient)		NA	
POPULATION			
% of the selected population compared to the total number of insured people		100,00%	
Median age of patients		66 years	
Ratio of standardised usage rate women/men (patients)		1,21	
Ratio of standardised usage rate preferential rate/general rate (patients)		0,84	
TRENDS			
Trends[2] (2014-2024)		1,77% ***	
Trends (2014-2022)		1,27%	
Trends[3] (2022-2024)		3,77% **	
DIRECT EXPENSES			
Annual expenditure		13.986.409 €	
Average annual expenditure per insured[4]		1,20 €	
Average annual expenditure per patient		36,24 €	

Link to the report: RAPPORT-EN-perimetrie_2024.pdf

Refractometry

		TOTAL	Δ[1]
PROVIDERS & PRESCRIBERS			
Main healthcare providers:	*Ophthalmological surgery*	99,17%	
Main prescribers:	*Undefined*	-	
USAGE RATE			
Number of services per year		112.979	
Average occurrence per patient per day (services)		1,00	
Average occurrence per patient per year (days)		1,25	
Total average occurrence		1,25	δδδ
Estimated number of patients (per year)		90.022	
Standardised usage rate (per 100 000 insured persons)		772	δδδ
Percentage of outpatient care		91,87%	
Percentage One-day/(One-day + Inpatient)		NA	
POPULATION			
% of the selected population compared to the total number of insured people		100,00%	
Median age of patients		30 years	δ
Ratio of standardised usage rate women/men (patients)		1,11	δδδ
Ratio of standardised usage rate preferential rate/general rate (patients)		1,27	δδδ
TRENDS			
Trends[2] (2014-2024)		-3,66% *	δδδ
Trends (2014-2022)		-5,25%	
Trends[3] (2022-2024)		2,98% *	
DIRECT EXPENSES			
Annual expenditure		706.075 €	
Average annual expenditure per insured[4]		0,06 €	
Average annual expenditure per patient		7,84 €	

Link to the report: RAPPORT-EN-refractometrie_2024.pdf

Ophthalmoscopy - Anterior segment

		TOTAL	Δ[1]
PROVIDERS & PRESCRIBERS			
Main healthcare providers:	*Ophthalmological surgery*	99,73%	
Main prescribers:	*Undefined*	-	
USAGE RATE			
Number of services per year		4.021.897	
Average occurrence per patient per day (services)		1,00	
Average occurrence per patient per year (days)		1,64	
Total average occurrence		1,64	δδδ
Estimated number of patients (per year)		2.453.357	
Standardised usage rate (per 100 000 insured persons)		21.046	
Percentage of outpatient care		99,31%	
Percentage One-day/(One-day + Inpatient)		NA	
POPULATION			
% of the selected population compared to the total number of insured people		100,00%	
Median age of patients		59 years	δ
Ratio of standardised usage rate women/men (patients)		1,28	
Ratio of standardised usage rate preferential rate/general rate (patients)		0,87	
TRENDS			
Trends[2] (2014-2024)		0,96% ***	
Trends (2014-2022)		0,09%	
Trends[3] (2022-2024)		4,51% ***	
DIRECT EXPENSES			
Annual expenditure		34.969.206 €	
Average annual expenditure per insured[4]		3,00 €	
Average annual expenditure per patient		14,25 €	

Link to the report: RAPPORT-EN-ophtalmoscopie_segment_anterieur_2024.pdf

Ophthalmoscopy - Fundoscopy

		TOTAL	Δ[1]
PROVIDERS & PRESCRIBERS			
Main healthcare providers:	*Ophthalmological surgery*	99,59%	
Main prescribers:	*Undefined*	-	
USAGE RATE			
Number of services per year		1.960.904	
Average occurrence per patient per day (services)		1,00	
Average occurrence per patient per year (days)		1,43	
Total average occurrence		1,43	δδδ
Estimated number of patients (per year)		1.378.074	
Standardised usage rate (per 100 000 insured persons)		11.822	
Percentage of outpatient care		98,68%	
Percentage One-day/(One-day + Inpatient)		NA	
POPULATION			
% of the selected population compared to the total number of insured people		100,00%	
Median age of patients		55 years	δ
Ratio of standardised usage rate women/men (patients)		1,27	
Ratio of standardised usage rate preferential rate/general rate (patients)		0,86	
TRENDS			
Trends[2] (2014-2024)		-1,59% ***	δδδ
Trends (2014-2022)		-1,80%	
Trends[3] (2022-2024)		-0,77% NS	
DIRECT EXPENSES			
Annual expenditure		15.118.959 €	
Average annual expenditure per insured[4]		1,30 €	
Average annual expenditure per patient		10,97 €	δδδ

Link to the report: RAPPORT-EN-ophtalmoscopie_fond_oeil_2024.pdf

Endothelial cell counting

		TOTAL	Δ[1]
PROVIDERS & PRESCRIBERS			
Main healthcare providers:	*Ophthalmological surgery*	99,96%	
Main prescribers:	*Undefined*	-	
USAGE RATE			
Number of services per year		135.028	
Average occurrence per patient per day (services)		1,00	
Average occurrence per patient per year (days)		1,32	
Total average occurrence		1,32	δδ
Estimated number of patients (per year)		102.171	
Standardised usage rate (per 100 000 insured persons)		876	
Percentage of outpatient care		99,05%	
Percentage One-day/(One-day + Inpatient)		NA	
POPULATION			
% of the selected population compared to the total number of insured people		100,00%	
Median age of patients		73 years	
Ratio of standardised usage rate women/men (patients)		1,15	
Ratio of standardised usage rate preferential rate/general rate (patients)		1,02	
TRENDS			
Trends[2] (2014-2024)		4,31% ***	δδδ
Trends (2014-2022)		3,90%	
Trends[3] (2022-2024)		5,96% NS	
DIRECT EXPENSES			
Annual expenditure		6.458.984 €	
Average annual expenditure per insured[4]		0,55 €	
Average annual expenditure per patient		63,22 €	

Link to the report: RAPPORT-EN-comptage_cellulaire_endothelial_2024.pdf

Ocular biometrics

		TOTAL	Δ[1]
PROVIDERS & PRESCRIBERS			
Main healthcare providers:	*Ophthalmological surgery*	99,95%	
Main prescribers:	*Undefined*	-	
USAGE RATE			
Number of services per year		166.096	
Average occurrence per patient per day (services)		1,00	
Average occurrence per patient per year (days)		1,37	
Total average occurrence		1,37	δδ
Estimated number of patients (per year)		120.941	
Standardised usage rate (per 100 000 insured persons)		1.038	
Percentage of outpatient care		99,05%	
Percentage One-day/(One-day + Inpatient)		NA	
POPULATION			
% of the selected population compared to the total number of insured people		100,00%	
Median age of patients		74 years	
Ratio of standardised usage rate women/men (patients)		1,13	
Ratio of standardised usage rate preferential rate/general rate (patients)		1,02	
TRENDS			
Trends[2] (2014-2024)		1,55% ***	
Trends (2014-2022)		0,92%	
Trends[3] (2022-2024)		4,10% ***	
DIRECT EXPENSES			
Annual expenditure		18.056.073 €	
Average annual expenditure per insured[4]		1,55 €	
Average annual expenditure per patient		149,30 €	

Link to the report: RAPPORT-EN-biometrie_oculaire_2024.pdf

Ocular motility test

		TOTAL	Δ[1]
PROVIDERS & PRESCRIBERS			
Main healthcare providers:	*Ophthalmological surgery*	99,38%	
Main prescribers:	*Undefined*	-	
USAGE RATE			
Number of services per year		134.911	
Average occurrence per patient per day (services)		1,00	
Average occurrence per patient per year (days)		1,19	
Total average occurrence		1,19	δδδ
Estimated number of patients (per year)		113.604	
Standardised usage rate (per 100 000 insured persons)		975	δδδ
Percentage of outpatient care		99,50%	
Percentage One-day/(One-day + Inpatient)		NA	
POPULATION			
% of the selected population compared to the total number of insured people		100,00%	
Median age of patients		11 years	δ
Ratio of standardised usage rate women/men (patients)		1,19	
Ratio of standardised usage rate preferential rate/general rate (patients)		1,27	δδδ
TRENDS			
Trends[2] (2014-2024)		7,01% ***	δδδ
Trends (2014-2022)		6,49%	
Trends[3] (2022-2024)		9,08% NS	
DIRECT EXPENSES			
Annual expenditure		2.614.030 €	
Average annual expenditure per insured[4]		0,22 €	
Average annual expenditure per patient		23,01 €	δδδ

Link to the report: RAPPORT-EN-test_mobilite_oculaire_2024.pdf

Ocular tonometry

		TOTAL	Δ[1]
PROVIDERS & PRESCRIBERS			
Main healthcare providers:	*Ophthalmological surgery*	99,90%	
Main prescribers:	*Undefined*	-	
USAGE RATE			
Number of services per year		1.963.544	
Average occurrence per patient per day (services)		1,00	
Average occurrence per patient per year (days)		1,57	
Total average occurrence		1,58	
Estimated number of patients (per year)		1.247.088	
Standardised usage rate (per 100 000 insured persons)		10.698	δδδ
Percentage of outpatient care		98,97%	
Percentage One-day/(One-day + Inpatient)		NA	
POPULATION			
% of the selected population compared to the total number of insured people		100,00%	
Median age of patients		65 years	δ
Ratio of standardised usage rate women/men (patients)		1,26	
Ratio of standardised usage rate preferential rate/general rate (patients)		0,93	
TRENDS			
Trends[2] (2014-2024)		4,18% ***	δδδ
Trends (2014-2022)		2,74%	
Trends[3] (2022-2024)		10,12% ***	
DIRECT EXPENSES			
Annual expenditure		15.119.114 €	
Average annual expenditure per insured[4]		1,30 €	
Average annual expenditure per patient		12,12 €	

Link to the report: RAPPORT-EN-dynamo_tonometrie_2024.pdf

Keratometry

		TOTAL	Δ[1]
PROVIDERS & PRESCRIBERS			
Main healthcare providers:	*Ophthalmological surgery*	99,92%	
Main prescribers:	*Undefined*	-	
USAGE RATE			
Number of services per year		27.371	
Average occurrence per patient per day (services)		1,00	
Average occurrence per patient per year (days)		1,16	
Total average occurrence		1,16	
Estimated number of patients (per year)		23.516	
Standardised usage rate (per 100 000 insured persons)		202	δδδ
Percentage of outpatient care		99,77%	
Percentage One-day/(One-day + Inpatient)		NA	
POPULATION			
% of the selected population compared to the total number of insured people		100,00%	
Median age of patients		45 years	δ
Ratio of standardised usage rate women/men (patients)		1,04	δδδ
Ratio of standardised usage rate preferential rate/general rate (patients)		0,92	δδδ
TRENDS			
Trends[2] (2014-2024)		4,53% *	δδδ
Trends (2014-2022)		1,00%	
Trends[3] (2022-2024)		19,95% NS	
DIRECT EXPENSES			
Annual expenditure		314.057 €	
Average annual expenditure per insured[4]		0,03 €	
Average annual expenditure per patient		13,36 €	

Link to the report: RAPPORT-EN-keratometrie_topographique_2024.pdf

Angiography of the retina

		TOTAL	Δ[1]
PROVIDERS & PRESCRIBERS			
Main healthcare providers:	*Ophthalmological surgery*	99,96%	
Main prescribers:	*Undefined*	-	
USAGE RATE			
Number of services per year		66.505	
Average occurrence per patient per day (services)		1,00	
Average occurrence per patient per year (days)		1,21	
Total average occurrence		1,21	δδδ
Estimated number of patients (per year)		55.148	
Standardised usage rate (per 100 000 insured persons)		473	δδδ
Percentage of outpatient care		98,58%	
Percentage One-day/(One-day + Inpatient)		NA	
POPULATION			
% of the selected population compared to the total number of insured people		100,00%	
Median age of patients		71 years	
Ratio of standardised usage rate women/men (patients)		0,85	δδδ
Ratio of standardised usage rate preferential rate/general rate (patients)		1,38	
TRENDS			
Trends[2] (2014-2024)		-0,94% NS	δδδ
Trends (2014-2022)		-1,33%	
Trends[3] (2022-2024)		0,66% NS	
DIRECT EXPENSES			
Annual expenditure		14.224.299 €	
Average annual expenditure per insured[4]		1,22 €	
Average annual expenditure per patient		257,93 €	

Link to the report: RAPPORT-EN-angiographie_retine_2024.pdf

Visual evoked potentials

		TOTAL	Δ[1]
PROVIDERS & PRESCRIBERS			
Main healthcare providers:	*Neurology*	85,40%	
Main prescribers:	*Undefined*	-	
USAGE RATE			
Number of services per year		28.064	
Average occurrence per patient per day (services)		1,00	
Average occurrence per patient per year (days)		1,10	
Total average occurrence		1,10	
Estimated number of patients (per year)		25.595	
Standardised usage rate (per 100 000 insured persons)		220	δδδ
Percentage of outpatient care		79,51%	
Percentage One-day/(One-day + Inpatient)		NA	
POPULATION			
% of the selected population compared to the total number of insured people		100,00%	
Median age of patients		52 years	δ
Ratio of standardised usage rate women/men (patients)		1,51	δδδ
Ratio of standardised usage rate preferential rate/general rate (patients)		1,51	δδδ
TRENDS			
Trends[2] (2014-2024)		-2,11% *	δδδ
Trends (2014-2022)		-3,13%	
Trends[3] (2022-2024)		2,08% NS	
DIRECT EXPENSES			
Annual expenditure		2.788.523 €	
Average annual expenditure per insured[4]		0,24 €	
Average annual expenditure per patient		108,95 €	

Link to the report: RAPPORT-EN-potevoc_visuels_2024.pdf

Cataract surgery

		TOTAL	Δ[1]
PROVIDERS & PRESCRIBERS			
Main healthcare providers:	*Ophthalmological surgery*	99,97%	
Main prescribers:	*Undefined*	-	
USAGE RATE			
Number of services per year		258.296	
Average occurrence per patient per day (services)		1,07	
Average occurrence per patient per year (days)		1,51	
Total average occurrence		1,61	
Estimated number of patients (per year)		160.239	
Standardised usage rate (per 100 000 insured persons)		1.375	
Percentage of outpatient care		97,79%	
Percentage One-day/(One-day + Inpatient)		95,18%	
POPULATION			
% of the selected population compared to the total number of insured people		100,00%	
Median age of patients		75 years	
Ratio of standardised usage rate women/men (patients)		1,16	
Ratio of standardised usage rate preferential rate/general rate (patients)		1,01	
TRENDS			
Trends[2] (2014-2024)		1,84% ***	
Trends (2014-2022)		0,64%	
Trends[3] (2022-2024)		6,82% ***	
DIRECT EXPENSES			
Annual expenditure		144.988.213 €	
Average annual expenditure per insured[4]		12,44 €	
Average annual expenditure per patient		904,82 €	

Link to the report: RAPPORT-EN-chir_cataracte_2024.pdf

Glaucoma surgery

		TOTAL	Δ[1]
PROVIDERS & PRESCRIBERS			
Main healthcare providers:	*Ophthalmological surgery*	99,95%	
Main prescribers:	*Undefined*	-	
USAGE RATE			
Number of services per year		45.513	
Average occurrence per patient per day (services)		1,34	
Average occurrence per patient per year (days)		1,37	
Total average occurrence		1,84	δδδ
Estimated number of patients (per year)		24.787	
Standardised usage rate (per 100 000 insured persons)		213	δδδ
Percentage of outpatient care		97,03%	
Percentage One-day/(One-day + Inpatient)		NA	
POPULATION			
% of the selected population compared to the total number of insured people		100,00%	
Median age of patients		66 years	
Ratio of standardised usage rate women/men (patients)		1,38	δδδ
Ratio of standardised usage rate preferential rate/general rate (patients)		0,9	
TRENDS			
Trends[2] (2014-2024)		4,85% ***	δδδ
Trends (2014-2022)		4,60%	
Trends[3] (2022-2024)		5,88% NS	
DIRECT EXPENSES			
Annual expenditure		6.095.238 €	
Average annual expenditure per insured[4]		0,52 €	
Average annual expenditure per patient		245,90 €	δδδ

Link to the report: RAPPORT-EN-glaucome_traitement_chir_2024.pdf

Intravitreal injection

		TOTAL	Δ[1]
PROVIDERS & PRESCRIBERS			
Main healthcare providers:	*Ophthalmological surgery*	99,73%	
Main prescribers:	*Undefined*	-	
USAGE RATE			
Number of services per year		248.224	
Average occurrence per patient per day (services)		1,14	
Average occurrence per patient per year (days)		4,31	
Total average occurrence		4,90	δδδ
Estimated number of patients (per year)		50.584	
Standardised usage rate (per 100 000 insured persons)		434	
Percentage of outpatient care		98,98%	
Percentage One-day/(One-day + Inpatient)		NA	
POPULATION			
% of the selected population compared to the total number of insured people		100,00%	
Median age of patients		79 years	
Ratio of standardised usage rate women/men (patients)		0,95	
Ratio of standardised usage rate preferential rate/general rate (patients)		1,07	
TRENDS			
Trends[2] (2014-2024)		8,95% ***	
Trends (2014-2022)		9,70%	
Trends[3] (2022-2024)		5,99% ***	
DIRECT EXPENSES			
Annual expenditure		24.807.738 €	
Average annual expenditure per insured[4]		2,13 €	
Average annual expenditure per patient		490,42 €	

Link to the report: RAPPORT-EN-injection_intravitreenne_2024.pdf

Vitrectomy

		TOTAL	Δ[1]
PROVIDERS & PRESCRIBERS			
Main healthcare providers:	*Ophthalmological surgery*	99,98%	
Main prescribers:	*Undefined*	-	
USAGE RATE			
Number of services per year		13.117	
Average occurrence per patient per day (services)		1,01	
Average occurrence per patient per year (days)		1,24	
Total average occurrence		1,25	δδ
Estimated number of patients (per year)		10.665	
Standardised usage rate (per 100 000 insured persons)		91	
Percentage of outpatient care		56,38%	
Percentage One-day/(One-day + Inpatient)		51,28%	δδδ
POPULATION			
% of the selected population compared to the total number of insured people		100,00%	
Median age of patients		69 years	
Ratio of standardised usage rate women/men (patients)		0,77	δ
Ratio of standardised usage rate preferential rate/general rate (patients)		0,99	δδδ
TRENDS			
Trends[2] (2014-2024)		3,28% ***	δδδ
Trends (2014-2022)		2,96%	
Trends[3] (2022-2024)		4,54% NS	
DIRECT EXPENSES			
Annual expenditure		14.508.939 €	
Average annual expenditure per insured[4]		1,24 €	
Average annual expenditure per patient		1.360,36 €	

Link to the report: RAPPORT-EN-vitrectomie_2024.pdf

Panretinal photocoagulation

		TOTAL	Δ[1]
PROVIDERS & PRESCRIBERS			
Main healthcare providers:	*Ophthalmological surgery*	99,77%	
Main prescribers:	*Undefined*	-	
USAGE RATE			
Number of services per year		19.820	
Average occurrence per patient per day (services)		1,06	
Average occurrence per patient per year (days)		1,72	
Total average occurrence		1,81	δδδ
Estimated number of patients (per year)		11.192	
Standardised usage rate (per 100 000 insured persons)		96	
Percentage of outpatient care		98,35%	
Percentage One-day/(One-day + Inpatient)		NA	
POPULATION			
% of the selected population compared to the total number of insured people		100,00%	
Median age of patients		65 years	
Ratio of standardised usage rate women/men (patients)		0,7	δδδ
Ratio of standardised usage rate preferential rate/general rate (patients)		1,43	δδδ
TRENDS			
Trends[2] (2014-2024)		-3,38% ***	δδδ
Trends (2014-2022)		-4,04%	
Trends[3] (2022-2024)		-0,73% NS	
DIRECT EXPENSES			
Annual expenditure		1.658.111 €	
Average annual expenditure per insured[4]		0,14 €	
Average annual expenditure per patient		148,15 €	δδδ

Link to the report: RAPPORT-EN-photocoagulation_retine_2024.pdf

B. Ears

Tympanoscopy

		TOTAL	Δ[1]
PROVIDERS & PRESCRIBERS			
Main healthcare providers:	*Otorhinolaryngology*	99,98%	
Main prescribers:	*Undefined*	-	
USAGE RATE			
Number of services per year		1.413.321	
Average occurrence per patient per day (services)		1,02	
Average occurrence per patient per year (days)		1,54	
Total average occurrence		1,57	δ
Estimated number of patients (per year)		904.085	
Standardised usage rate (per 100 000 insured persons)		7.756	
Percentage of outpatient care		98,44%	
Percentage One-day/(One-day + Inpatient)		NA	
POPULATION			
% of the selected population compared to the total number of insured people		100,00%	
Median age of patients		45 years	δ
Ratio of standardised usage rate women/men (patients)		1,05	
Ratio of standardised usage rate preferential rate/general rate (patients)		1,02	
TRENDS			
Trends[2] (2014-2024)		1,93% ***	δ
Trends (2014-2022)		1,01%	
Trends[3] (2022-2024)		5,69% ***	
DIRECT EXPENSES			
Annual expenditure		14.140.987 €	
Average annual expenditure per insured[4]		1,21 €	
Average annual expenditure per patient		15,64 €	

Link to the report: RAPPORT-EN-tympanoscopie_2024.pdf

Hearing tests

		TOTAL	Δ[1]
PROVIDERS & PRESCRIBERS			
Main healthcare providers:	*Otorhinolaryngology*	98,26%	
Main prescribers:	*Undefined*	-	
USAGE RATE			
Number of services per year		1.512.982	
Average occurrence per patient per day (services)		1,66	
Average occurrence per patient per year (days)		1,36	
Total average occurrence		2,26	δδδ
Estimated number of patients (per year)		671.598	
Standardised usage rate (per 100 000 insured persons)		5.761	
Percentage of outpatient care		97,69%	
Percentage One-day/(One-day + Inpatient)		NA	
POPULATION			
% of the selected population compared to the total number of insured people		100,00%	
Median age of patients		48 years	δ
Ratio of standardised usage rate women/men (patients)		1,06	
Ratio of standardised usage rate preferential rate/general rate (patients)		1,04	
TRENDS			
Trends[2] (2014-2024)		1,97% ***	
Trends (2014-2022)		0,94%	
Trends[3] (2022-2024)		6,17% ***	
DIRECT EXPENSES			
Annual expenditure		43.552.727 €	
Average annual expenditure per insured[4]		3,74 €	
Average annual expenditure per patient		64,85 €	δδ

Link to the report: RAPPORT-EN-tests_auditifs_2024.pdf

Vestibular tests

		TOTAL	Δ[1]
PROVIDERS & PRESCRIBERS			
Main healthcare providers:	*Otorhinolaryngology*	99,97%	
Main prescribers:	*Undefined*	-	
USAGE RATE			
Number of services per year		94.338	
Average occurrence per patient per day (services)		1,07	
Average occurrence per patient per year (days)		1,43	
Total average occurrence		1,53	δδδ
Estimated number of patients (per year)		61.939	
Standardised usage rate (per 100 000 insured persons)		531	
Percentage of outpatient care		93,70%	
Percentage One-day/(One-day + Inpatient)		NA	
POPULATION			
% of the selected population compared to the total number of insured people		100,00%	
Median age of patients		61 years	
Ratio of standardised usage rate women/men (patients)		1,67	
Ratio of standardised usage rate preferential rate/general rate (patients)		1,18	
TRENDS			
Trends[2] (2014-2024)		5,48% ***	δδδ
Trends (2014-2022)		5,74%	
Trends[3] (2022-2024)		4,43% NS	
DIRECT EXPENSES			
Annual expenditure		4.980.348 €	
Average annual expenditure per insured[4]		0,43 €	
Average annual expenditure per patient		80,41 €	δδδ

Link to the report: RAPPORT-EN-tests_vestibulaires_2024.pdf

Middle ear drainage

		TOTAL	Δ[1]
PROVIDERS & PRESCRIBERS			
Main healthcare providers:	*Otorhinolaryngology*	99,97%	
Main prescribers:	*Undefined*	-	
USAGE RATE			
Number of services per year		56.146	
Average occurrence per patient per day (services)		1,05	
Average occurrence per patient per year (days)		1,12	
Total average occurrence		1,18	δδδ
Estimated number of patients (per year)		47.885	
Standardised usage rate (per 100 000 insured persons)		411	δδδ
Percentage of outpatient care		97,16%	
Percentage One-day/(One-day + Inpatient)		96,24%	
POPULATION			
% of the selected population compared to the total number of insured people		100,00%	
Median age of patients		5 years	δ
Ratio of standardised usage rate women/men (patients)		0,82	
Ratio of standardised usage rate preferential rate/general rate (patients)		0,66	
TRENDS			
Trends[2] (2014-2024)		1,31% NS	δδδ
Trends (2014-2022)		-1,60%	
Trends[3] (2022-2024)		13,82% ***	
DIRECT EXPENSES			
Annual expenditure		4.881.154 €	
Average annual expenditure per insured[4]		0,42 €	
Average annual expenditure per patient		101,94 €	δδδ

Link to the report: RAPPORT-EN-drainage_oreille_moyenne_2024.pdf

Minor ORL surgery (from list B)

		TOTAL	Δ[1]
PROVIDERS & PRESCRIBERS			
Main healthcare providers:	*Stomatologists*	51,21%	
Main prescribers:	*Undefined*	-	
USAGE RATE			
Number of services per year		15.625	
Average occurrence per patient per day (services)		1,03	
Average occurrence per patient per year (days)		1,05	
Total average occurrence		1,09	
Estimated number of patients (per year)		14.403	
Standardised usage rate (per 100 000 insured persons)		124	δδδ
Percentage of outpatient care		73,48%	
Percentage One-day/(One-day + Inpatient)		73,13%	
POPULATION			
% of the selected population compared to the total number of insured people		100,00%	
Median age of patients		40 years	δ
Ratio of standardised usage rate women/men (patients)		0,86	
Ratio of standardised usage rate preferential rate/general rate (patients)		1,12	δδδ
TRENDS			
Trends[2] (2014-2024)		2,92% *	δδδ
Trends (2014-2022)		1,74%	
Trends[3] (2022-2024)		7,81% **	
DIRECT EXPENSES			
Annual expenditure		3.861.066 €	
Average annual expenditure per insured[4]		0,33 €	
Average annual expenditure per patient		268,08 €	δδδ

Link to the report: RAPPORT-EN-petite_chir_orl_liste_b_2024.pdf

4. RESPIRATORY SYSTEM

A. Upper respiratory tract

Rhinometry

		TOTAL	Δ[1]
PROVIDERS & PRESCRIBERS			
Main healthcare providers:	*Otorhinolaryngology*	99,58%	
Main prescribers:	*Undefined*	-	
USAGE RATE			
Number of services per year		58.666	
Average occurrence per patient per day (services)		1,31	
Average occurrence per patient per year (days)		1,15	
Total average occurrence		1,51	δδδ
Estimated number of patients (per year)		38.839	
Standardised usage rate (per 100 000 insured persons)		333	δδδ
Percentage of outpatient care		99,01%	
Percentage One-day/(One-day + Inpatient)		NA	
POPULATION			
% of the selected population compared to the total number of insured people		100,00%	
Median age of patients		38 years	δ
Ratio of standardised usage rate women/men (patients)		0,96	δδδ
Ratio of standardised usage rate preferential rate/general rate (patients)		1,2	δδδ
TRENDS			
Trends[2] (2014-2024)		-1,49% NS	δδδ
Trends (2014-2022)		-3,19%	
Trends[3] (2022-2024)		5,62% *	
DIRECT EXPENSES			
Annual expenditure		2.119.216 €	
Average annual expenditure per insured[4]		0,18 €	
Average annual expenditure per patient		54,56 €	δδδ

Link to the report: RAPPORT-EN-rhinometrie_2024.pdf

Rhinoscopy

		TOTAL	Δ[1]
PROVIDERS & PRESCRIBERS			
Main healthcare providers:	*Otorhinolaryngology*	99,69%	
Main prescribers:	*Undefined*	-	
USAGE RATE			
Number of services per year		356.135	
Average occurrence per patient per day (services)		1,01	
Average occurrence per patient per year (days)		1,43	
Total average occurrence		1,44	δδδ
Estimated number of patients (per year)		248.274	
Standardised usage rate (per 100 000 insured persons)		2.130	
Percentage of outpatient care		97,97%	
Percentage One-day/(One-day + Inpatient)		57,31%	
POPULATION			
% of the selected population compared to the total number of insured people		100,00%	
Median age of patients		40 years	δ
Ratio of standardised usage rate women/men (patients)		0,99	
Ratio of standardised usage rate preferential rate/general rate (patients)		1	
TRENDS			
Trends[2] (2014-2024)		1,61% ***	δδδ
Trends (2014-2022)		0,74%	
Trends[3] (2022-2024)		5,15% ***	
DIRECT EXPENSES			
Annual expenditure		10.521.038 €	
Average annual expenditure per insured[4]		0,90 €	
Average annual expenditure per patient		42,38 €	

Link to the report: RAPPORT-EN-rhinoscopie_2024.pdf

Voice function

		TOTAL	Δ[1]
PROVIDERS & PRESCRIBERS			
Main healthcare providers:	*Otorhinolaryngology*	99,99%	
Main prescribers:	*Undefined*	-	
USAGE RATE			
Number of services per year		60.054	
Average occurrence per patient per day (services)		1,24	
Average occurrence per patient per year (days)		1,34	
Total average occurrence		1,66	δδδ
Estimated number of patients (per year)		36.449	
Standardised usage rate (per 100 000 insured persons)		313	δδδ
Percentage of outpatient care		98,08%	
Percentage One-day/(One-day + Inpatient)		NA	
POPULATION			
% of the selected population compared to the total number of insured people		100,00%	
Median age of patients		58 years	
Ratio of standardised usage rate women/men (patients)		1,37	δδδ
Ratio of standardised usage rate preferential rate/general rate (patients)		1,05	
TRENDS			
Trends[2] (2014-2024)		2,66% NS	δδδ
Trends (2014-2022)		1,95%	
Trends[3] (2022-2024)		5,59% *	
DIRECT EXPENSES			
Annual expenditure		3.526.192 €	
Average annual expenditure per insured[4]		0,30 €	
Average annual expenditure per patient		96,74 €	δδδ

Link to the report: RAPPORT-EN-fonction_vocale_2024.pdf

Laryngoscopy

		TOTAL	Δ[1]
PROVIDERS & PRESCRIBERS			
Main healthcare providers:	*Otorhinolaryngology*	98,77%	
Main prescribers:	*Undefined*	-	
USAGE RATE			
Number of services per year		338.214	
Average occurrence per patient per day (services)		1,02	
Average occurrence per patient per year (days)		1,36	
Total average occurrence		1,38	
Estimated number of patients (per year)		244.794	
Standardised usage rate (per 100 000 insured persons)		2.100	δ
Percentage of outpatient care		91,93%	
Percentage One-day/(One-day + Inpatient)		NA	
POPULATION			
% of the selected population compared to the total number of insured people		100,00%	
Median age of patients		53 years	δ
Ratio of standardised usage rate women/men (patients)		1,05	
Ratio of standardised usage rate preferential rate/general rate (patients)		1,14	
TRENDS			
Trends[2] (2014-2024)		1,26% *	δδ
Trends (2014-2022)		0,40%	
Trends[3] (2022-2024)		4,79% ***	
DIRECT EXPENSES			
Annual expenditure		13.568.601 €	
Average annual expenditure per insured[4]		1,16 €	
Average annual expenditure per patient		55,43 €	

Link to the report: RAPPORT-EN-laryngoscopie_2024.pdf

Sinus endoscopy

		TOTAL	Δ[1]
PROVIDERS & PRESCRIBERS			
Main healthcare providers:	*Otorhinolaryngology*	99,95%	
Main prescribers:	*Undefined*	-	
USAGE RATE			
Number of services per year		51.390	
Average occurrence per patient per day (services)		1,00	
Average occurrence per patient per year (days)		1,81	
Total average occurrence		1,81	δδδ
Estimated number of patients (per year)		28.535	
Standardised usage rate (per 100 000 insured persons)		245	δδδ
Percentage of outpatient care		98,26%	
Percentage One-day/(One-day + Inpatient)		NA	
POPULATION			
% of the selected population compared to the total number of insured people		100,00%	
Median age of patients		53 years	δ
Ratio of standardised usage rate women/men (patients)		0,92	δδ
Ratio of standardised usage rate preferential rate/general rate (patients)		1,09	δδδ
TRENDS			
Trends[2] (2014-2024)		2,44% ***	δδδ
Trends (2014-2022)		1,54%	
Trends[3] (2022-2024)		6,16% *	
DIRECT EXPENSES			
Annual expenditure		4.790.549 €	
Average annual expenditure per insured[4]		0,41 €	
Average annual expenditure per patient		167,88 €	δδδ

Link to the report: RAPPORT-EN-endoscopie_sinusale_2024.pdf

Removal of foreign bodies

		TOTAL	Δ[1]
PROVIDERS & PRESCRIBERS			
Main healthcare providers:	*General practitioners*	71,10%	
Main prescribers:	*Undefined*	-	
USAGE RATE			
Number of services per year		68.312	
Average occurrence per patient per day (services)		1,02	
Average occurrence per patient per year (days)		1,11	
Total average occurrence		1,13	
Estimated number of patients (per year)		60.343	
Standardised usage rate (per 100 000 insured persons)		518	δδδ
Percentage of outpatient care		99,14%	
Percentage One-day/(One-day + Inpatient)		NA	
POPULATION			
% of the selected population compared to the total number of insured people		100,00%	
Median age of patients		54 years	δ
Ratio of standardised usage rate women/men (patients)		0,88	
Ratio of standardised usage rate preferential rate/general rate (patients)		1,12	
TRENDS			
Trends[2] (2014-2024)		3,15% ***	δδδ
Trends (2014-2022)		3,59%	
Trends[3] (2022-2024)		1,40% NS	
DIRECT EXPENSES			
Annual expenditure		696.773 €	
Average annual expenditure per insured[4]		0,06 €	
Average annual expenditure per patient		11,55 €	δδδ

Link to the report: RAPPORT-EN-extraction_corps_etrangers_2024.pdf

Epistaxis

		TOTAL	Δ[1]
PROVIDERS & PRESCRIBERS			
Main healthcare providers:	*Otorhinolaryngology*	87,46%	
Main prescribers:	*Undefined*	-	
USAGE RATE			
Number of services per year		33.561	
Average occurrence per patient per day (services)		1,11	
Average occurrence per patient per year (days)		1,25	
Total average occurrence		1,38	δδδ
Estimated number of patients (per year)		24.337	
Standardised usage rate (per 100 000 insured persons)		209	
Percentage of outpatient care		94,74%	
Percentage One-day/(One-day + Inpatient)		39,51%	
POPULATION			
% of the selected population compared to the total number of insured people		100,00%	
Median age of patients		54 years	δ
Ratio of standardised usage rate women/men (patients)		0,61	
Ratio of standardised usage rate preferential rate/general rate (patients)		0,99	δδ
TRENDS			
Trends[2] (2014-2024)		-0,37% NS	δδ
Trends (2014-2022)		1,30%	
Trends[3] (2022-2024)		-6,79% ***	
DIRECT EXPENSES			
Annual expenditure		190.562 €	
Average annual expenditure per insured[4]		0,02 €	
Average annual expenditure per patient		7,83 €	δδδ

Link to the report: RAPPORT-EN-epistaxis_2024.pdf

Internal rhinoplasty

		TOTAL	Δ[1]
PROVIDERS & PRESCRIBERS			
Main healthcare providers:	*Otorhinolaryngology*	90,89%	
Main prescribers:	*Undefined*	-	
USAGE RATE			
Number of services per year		33.108	
Average occurrence per patient per day (services)		1,54	
Average occurrence per patient per year (days)		1,03	
Total average occurrence		1,58	
Estimated number of patients (per year)		20.775	
Standardised usage rate (per 100 000 insured persons)		178	
Percentage of outpatient care		58,02%	
Percentage One-day/(One-day + Inpatient)		54,83%	
POPULATION			
% of the selected population compared to the total number of insured people		100,00%	
Median age of patients		34 years	δ
Ratio of standardised usage rate women/men (patients)		0,85	δδδ
Ratio of standardised usage rate preferential rate/general rate (patients)		1	δδδ
TRENDS			
Trends[2] (2014-2024)		-0,07% NS	δδδ
Trends (2014-2022)		-0,69%	
Trends[3] (2022-2024)		2,45% NS	
DIRECT EXPENSES			
Annual expenditure		6.039.764 €	
Average annual expenditure per insured[4]		0,52 €	
Average annual expenditure per patient		290,72 €	δδδ

Link to the report: RAPPORT-EN-plasties_internes_nez_2024.pdf

Sinusitis surgery

		TOTAL	Δ[1]
PROVIDERS & PRESCRIBERS			
Main healthcare providers:	*Otorhinolaryngology*	97,02%	
Main prescribers:	*Undefined*	-	
USAGE RATE			
Number of services per year		14.476	
Average occurrence per patient per day (services)		1,59	
Average occurrence per patient per year (days)		1,07	
Total average occurrence		1,71	δδδ
Estimated number of patients (per year)		8.475	
Standardised usage rate (per 100 000 insured persons)		73	δδδ
Percentage of outpatient care		57,15%	
Percentage One-day/(One-day + Inpatient)		54,96%	δδδ
POPULATION			
% of the selected population compared to the total number of insured people		100,00%	
Median age of patients		45 years	δ
Ratio of standardised usage rate women/men (patients)		0,83	δδδ
Ratio of standardised usage rate preferential rate/general rate (patients)		0,85	δδδ
TRENDS			
Trends[2] (2014-2024)		-3,33% ***	δδδ
Trends (2014-2022)		-4,49%	
Trends[3] (2022-2024)		1,43% NS	
DIRECT EXPENSES			
Annual expenditure		6.141.573 €	
Average annual expenditure per insured[4]		0,53 €	
Average annual expenditure per patient		724,70 €	δδδ

Link to the report: RAPPORT-EN-chir_sinusite_2024.pdf

Tonsillectomy-Adenoidectomy

		TOTAL	Δ[1]
PROVIDERS & PRESCRIBERS			
Main healthcare providers:	*Otorhinolaryngology*	99,96%	
Main prescribers:	*Undefined*	-	
USAGE RATE			
Number of services per year		40.779	
Average occurrence per patient per day (services)		1,01	
Average occurrence per patient per year (days)		1,01	
Total average occurrence		1,01	
Estimated number of patients (per year)		40.270	
Standardised usage rate (per 100 000 insured persons)		345	
Percentage of outpatient care		87,85%	
Percentage One-day/(One-day + Inpatient)		86,90%	
POPULATION			
% of the selected population compared to the total number of insured people		100,00%	
Median age of patients		5 years	δ
Ratio of standardised usage rate women/men (patients)		0,99	
Ratio of standardised usage rate preferential rate/general rate (patients)		0,82	
TRENDS			
Trends[2] (2014-2024)		-0,85% **	δδδ
Trends (2014-2022)		-3,37%	
Trends[3] (2022-2024)		9,94% ***	
DIRECT EXPENSES			
Annual expenditure		5.769.856 €	
Average annual expenditure per insured[4]		0,49 €	
Average annual expenditure per patient		143,28 €	δδδ

Link to the report: [RAPPORT-EN-amygdalectomie_adenoidectomie_2024.pdf]

B. Lower respiratory tract

Pulmonary function tests

		TOTAL	Δ[1]
PROVIDERS & PRESCRIBERS			
Main healthcare providers:	*Pneumology*	86,97%	
Main prescribers:	*Undefined*	-	
USAGE RATE			
Number of services per year		732.974	
Average occurrence per patient per day (services)		1,04	
Average occurrence per patient per year (days)		1,41	
Total average occurrence		1,46	δδ
Estimated number of patients (per year)		500.979	
Standardised usage rate (per 100 000 insured persons)		4.298	
Percentage of outpatient care		94,29%	
Percentage One-day/(One-day + Inpatient)		NA	
POPULATION			
% of the selected population compared to the total number of insured people		100,00%	
Median age of patients		60 years	
Ratio of standardised usage rate women/men (patients)		0,88	
Ratio of standardised usage rate preferential rate/general rate (patients)		1,4	
TRENDS			
Trends[2] (2014-2024)		0,82% NS	δδδ
Trends (2014-2022)		-0,46%	
Trends[3] (2022-2024)		6,08% ***	
DIRECT EXPENSES			
Annual expenditure		81.220.643 €	
Average annual expenditure per insured[4]		6,97 €	
Average annual expenditure per patient		162,12 €	δδδ

Link to the report: RAPPORT-EN-epreuve_fonctionnelle_respiratoire_2024.pdf

Thoracic radiography

		TOTAL	Δ[1]
PROVIDERS & PRESCRIBERS			
Main healthcare providers:	*Radiology*	99,73%	
Main prescribers:	*Specialists in training*	24,75%	
USAGE RATE			
Number of services per year		1.637.660	
Average occurrence per patient per day (services)		1,04	
Average occurrence per patient per year (days)		1,88	
Total average occurrence		1,95	δδδ
Estimated number of patients (per year)		842.306	
Standardised usage rate (per 100 000 insured persons)		7.226	
Percentage of outpatient care		48,71%	
Percentage One-day/(One-day + Inpatient)		26,27%	
POPULATION			
% of the selected population compared to the total number of insured people		100,00%	
Median age of patients		63 years	
Ratio of standardised usage rate women/men (patients)		0,89	
Ratio of standardised usage rate preferential rate/general rate (patients)		1,45	
TRENDS			
Trends[2] (2014-2024)		-3,38% ***	
Trends (2014-2022)		-4,68%	
Trends[3] (2022-2024)		1,98% ***	
DIRECT EXPENSES			
Annual expenditure		25.173.290 €	
Average annual expenditure per insured[4]		2,16 €	
Average annual expenditure per patient		29,89 €	

Link to the report: RAPPORT-EN-radiographie_thorax_2024.pdf

Thoracic CT-scan

		TOTAL	Δ[1]
PROVIDERS & PRESCRIBERS			
Main healthcare providers:	*Radiology*	99,85%	
Main prescribers:	*Pneumology*	30,24%	
USAGE RATE			
Number of services per year		448.915	
Average occurrence per patient per day (services)		1,00	
Average occurrence per patient per year (days)		1,27	
Total average occurrence		1,27	
Estimated number of patients (per year)		354.121	
Standardised usage rate (per 100 000 insured persons)		3.038	
Percentage of outpatient care		79,27%	
Percentage One-day/(One-day + Inpatient)		23,11%	δδδ
POPULATION			
% of the selected population compared to the total number of insured people		100,00%	
Median age of patients		66 years	
Ratio of standardised usage rate women/men (patients)		0,84	
Ratio of standardised usage rate preferential rate/general rate (patients)		1,55	
TRENDS			
Trends[2] (2014-2024)		4,17% ***	δδδ
Trends (2014-2022)		5,45%	
Trends[3] (2022-2024)		-0,79% ***	
DIRECT EXPENSES			
Annual expenditure		69.382.260 €	
Average annual expenditure per insured[4]		5,95 €	
Average annual expenditure per patient		195,93 €	

Link to the report: RAPPORT-EN-ct_scan_thorax_2024.pdf

Bronchoscopy

		TOTAL	Δ[1]
PROVIDERS & PRESCRIBERS			
Main healthcare providers:	*Pneumology*	94,04%	
Main prescribers:	*Undefined*	-	
USAGE RATE			
Number of services per year		42.615	
Average occurrence per patient per day (services)		1,01	
Average occurrence per patient per year (days)		1,30	
Total average occurrence		1,31	
Estimated number of patients (per year)		32.532	
Standardised usage rate (per 100 000 insured persons)		279	
Percentage of outpatient care		49,32%	
Percentage One-day/(One-day + Inpatient)		43,25%	
POPULATION			
% of the selected population compared to the total number of insured people		100,00%	
Median age of patients		68 years	
Ratio of standardised usage rate women/men (patients)		0,61	δδ
Ratio of standardised usage rate preferential rate/general rate (patients)		1,96	
TRENDS			
Trends[2] (2014-2024)		-2,42% ***	δδδ
Trends (2014-2022)		-3,09%	
Trends[3] (2022-2024)		0,30% **	
DIRECT EXPENSES			
Annual expenditure		10.594.870 €	
Average annual expenditure per insured[4]		0,91 €	
Average annual expenditure per patient		325,68 €	δδδ

Link to the report: RAPPORT-EN-bronchoscopie_2024.pdf

5. DIGESTIVE SYSTEM

A. Mouth, jaw & teeth

Dental imaging

		TOTAL	Δ[1]
PROVIDERS & PRESCRIBERS			
Main healthcare providers:	*Dentists*	83,16%	
Main prescribers:	*Undefined*	-	
USAGE RATE			
Number of services per year		4.015.792	
Average occurrence per patient per day (services)		1,46	
Average occurrence per patient per year (days)		1,24	
Total average occurrence		1,81	δδδ
Estimated number of patients (per year)		2.228.422	
Standardised usage rate (per 100 000 insured persons)		19.117	
Percentage of outpatient care		99,83%	
Percentage One-day/(One-day + Inpatient)		NA	
POPULATION			
% of the selected population compared to the total number of insured people		100,00%	
Median age of patients		42 years	δ
Ratio of standardised usage rate women/men (patients)		1,11	
Ratio of standardised usage rate preferential rate/general rate (patients)		0,85	
TRENDS			
Trends[2] (2014-2024)		0,62% ***	δδ
Trends (2014-2022)		1,21%	
Trends[3] (2022-2024)		-1,71% ***	
DIRECT EXPENSES			
Annual expenditure		82.816.167 €	
Average annual expenditure per insured[4]		7,10 €	
Average annual expenditure per patient		37,16 €	

Link to the report: RAPPORT-EN-im_dentaire_2024.pdf

Preventive dental care

		TOTAL	Δ[1]
PROVIDERS & PRESCRIBERS			
Main healthcare providers:	*Dentists*	93,35%	
Main prescribers:	*Undefined*	-	
USAGE RATE			
Number of services per year		11.700.052	
Average occurrence per patient per day (services)		1,84	
Average occurrence per patient per year (days)		1,22	
Total average occurrence		2,24	δδδ
Estimated number of patients (per year)		5.219.522	
Standardised usage rate (per 100 000 insured persons)		44.776	
Percentage of outpatient care		99,97%	
Percentage One-day/(One-day + Inpatient)		NA	
POPULATION			
% of the selected population compared to the total number of insured people		100,00%	
Median age of patients		41 years	δ
Ratio of standardised usage rate women/men (patients)		1,17	
Ratio of standardised usage rate preferential rate/general rate (patients)		0,65	
TRENDS			
Trends[2] (2014-2024)		2,24% ***	δδδ
Trends (2014-2022)		1,48%	
Trends[3] (2022-2024)		5,36% ***	
DIRECT EXPENSES			
Annual expenditure		393.947.117 €	
Average annual expenditure per insured[4]		33,79 €	
Average annual expenditure per patient		75,48 €	

Link to the report: RAPPORT-EN-soins_preventifs_2024.pdf

Periodontal examination (19-60 years)

		TOTAL	Δ[1]
PROVIDERS & PRESCRIBERS			
Main healthcare providers:	*Periodontologists*	63,85%	
Main prescribers:	*Undefined*	-	
USAGE RATE			
Number of services per year		42.416	
Average occurrence per patient per day (services)		1,00	
Average occurrence per patient per year (days)		1,00	
Total average occurrence		1,00	
Estimated number of patients (per year)		42.399	
Standardised usage rate (per 100 000 insured persons)		689	δδδ
Percentage of outpatient care		100,00%	
Percentage One-day/(One-day + Inpatient)		NA	
POPULATION			
% of the selected population compared to the total number of insured people		52,82%	
Median age of patients		47 years	
Ratio of standardised usage rate women/men (patients)		1,4	δδδ
Ratio of standardised usage rate preferential rate/general rate (patients)		0,83	δδδ
TRENDS			
Trends[2] (2014-2024)		21,66% ***	δδδ
Trends (2014-2022)		15,91%	
Trends[3] (2022-2024)		47,66% ***	
DIRECT EXPENSES			
Annual expenditure		5.254.539 €	
Average annual expenditure per insured[4]		0,85 €	
Average annual expenditure per patient		123,93 €	

Link to the report: RAPPORT-EN-examen_buccal_parodontal_19_60_2024.pdf

Periodontal index (DPSI)

		TOTAL	Δ[1]
PROVIDERS & PRESCRIBERS			
Main healthcare providers:	*Dentists*	91,07%	
Main prescribers:	*Undefined*	-	
USAGE RATE			
Number of services per year		1.802.999	
Average occurrence per patient per day (services)		1,00	
Average occurrence per patient per year (days)		1,00	
Total average occurrence		1,00	
Estimated number of patients (per year)		1.802.921	
Standardised usage rate (per 100 000 insured persons)		15.466	δδ
Percentage of outpatient care		99,98%	
Percentage One-day/(One-day + Inpatient)		NA	
POPULATION			
% of the selected population compared to the total number of insured people		100,00%	
Median age of patients		45 years	δ
Ratio of standardised usage rate women/men (patients)		1,23	
Ratio of standardised usage rate preferential rate/general rate (patients)		0,67	
TRENDS			
Trends[2] (2014-2024)		23,32% ***	δδδ
Trends (2014-2022)		22,27%	
Trends[3] (2022-2024)		27,57% ***	
DIRECT EXPENSES			
Annual expenditure		44.789.490 €	
Average annual expenditure per insured[4]		3,84 €	
Average annual expenditure per patient		24,84 €	

Link to the report: RAPPORT-EN-index_parodontal_dpsi_2024.pdf

Filling of dental cavities

		TOTAL	Δ[1]
PROVIDERS & PRESCRIBERS			
Main healthcare providers:	*Dentists*	94,43%	
Main prescribers:	*Undefined*	-	
USAGE RATE			
Number of services per year		6.120.921	
Average occurrence per patient per day (services)		1,49	
Average occurrence per patient per year (days)		1,63	
Total average occurrence		2,44	δδδ
Estimated number of patients (per year)		2.508.773	
Standardised usage rate (per 100 000 insured persons)		21.522	
Percentage of outpatient care		99,94%	
Percentage One-day/(One-day + Inpatient)		NA	
POPULATION			
% of the selected population compared to the total number of insured people		100,00%	
Median age of patients		47 years	δ
Ratio of standardised usage rate women/men (patients)		1,06	
Ratio of standardised usage rate preferential rate/general rate (patients)		0,89	
TRENDS			
Trends[2] (2014-2024)		-0,72% ***	δδδ
Trends (2014-2022)		-1,19%	
Trends[3] (2022-2024)		1,17% ***	
DIRECT EXPENSES			
Annual expenditure		407.685.905 €	
Average annual expenditure per insured[4]		34,97 €	
Average annual expenditure per patient		162,50 €	

Link to the report: RAPPORT-EN-obturation_cavites_2024.pdf

Preformed crowns

		TOTAL	Δ[1]
PROVIDERS & PRESCRIBERS			
Main healthcare providers:	*Dentists*	98,99%	
Main prescribers:	*Undefined*	-	
USAGE RATE			
Number of services per year		25.097	
Average occurrence per patient per day (services)		2,35	
Average occurrence per patient per year (days)		1,13	
Total average occurrence		2,66	δδδ
Estimated number of patients (per year)		9.609	
Standardised usage rate (per 100 000 insured persons)		397	δδδ
Percentage of outpatient care		99,68%	
Percentage One-day/(One-day + Inpatient)		99,34%	
POPULATION			
% of the selected population compared to the total number of insured people		20,77%	
Median age of patients		6 years	δ
Ratio of standardised usage rate women/men (patients)		0,89	δδδ
Ratio of standardised usage rate preferential rate/general rate (patients)		1,25	δδδ
TRENDS			
Trends[2] (2014-2024)		12,89% **	δδδ
Trends (2014-2022)		12,97%	
Trends[3] (2022-2024)		12,54% NS	
DIRECT EXPENSES			
Annual expenditure		3.679.362 €	
Average annual expenditure per insured[4]		1,52 €	
Average annual expenditure per patient		382,90 €	δδδ

Link to the report: RAPPORT-EN-couronnes_preformees_moins_19_2024.pdf

Endodontics

		TOTAL	Δ[1]
PROVIDERS & PRESCRIBERS			
Main healthcare providers:	*Dentists*	93,94%	
Main prescribers:	*Undefined*	-	
USAGE RATE			
Number of services per year		581.293	
Average occurrence per patient per day (services)		1,04	
Average occurrence per patient per year (days)		1,41	
Total average occurrence		1,47	
Estimated number of patients (per year)		394.437	
Standardised usage rate (per 100 000 insured persons)		3.384	
Percentage of outpatient care		99,94%	
Percentage One-day/(One-day + Inpatient)		NA	
POPULATION			
% of the selected population compared to the total number of insured people		100,00%	
Median age of patients		46 years	
Ratio of standardised usage rate women/men (patients)		0,97	
Ratio of standardised usage rate preferential rate/general rate (patients)		1,24	
TRENDS			
Trends[2] (2014-2024)		0,35% NS	δ
Trends (2014-2022)		1,11%	
Trends[3] (2022-2024)		-2,65% ***	
DIRECT EXPENSES			
Annual expenditure		75.872.148 €	
Average annual expenditure per insured[4]		6,51 €	
Average annual expenditure per patient		192,36 €	

Link to the report: RAPPORT-EN-endodontie_2024.pdf

Dental extraction

		TOTAL	Δ[1]
PROVIDERS & PRESCRIBERS			
Main healthcare providers:	*Dentists*	61,07%	
Main prescribers:	*Undefined*	-	
USAGE RATE			
Number of services per year		1.434.819	
Average occurrence per patient per day (services)		1,89	
Average occurrence per patient per year (days)		1,19	
Total average occurrence		2,24	δδδ
Estimated number of patients (per year)		638.695	
Standardised usage rate (per 100 000 insured persons)		5.479	
Percentage of outpatient care		98,84%	
Percentage One-day/(One-day + Inpatient)		97,51%	
POPULATION			
% of the selected population compared to the total number of insured people		100,00%	
Median age of patients		57 years	
Ratio of standardised usage rate women/men (patients)		0,99	
Ratio of standardised usage rate preferential rate/general rate (patients)		0,99	
TRENDS			
Trends[2] (2014-2024)		1,41% ***	δδ
Trends (2014-2022)		0,79%	
Trends[3] (2022-2024)		3,95% ***	
DIRECT EXPENSES			
Annual expenditure		117.476.232 €	
Average annual expenditure per insured[4]		10,08 €	
Average annual expenditure per patient		183,93 €	δδδ

Link to the report: RAPPORT-EN-extraction_dentaire_2024.pdf

Orthodontic treatment

		TOTAL	Δ[1]
PROVIDERS & PRESCRIBERS			
Main healthcare providers:	*Orthodontists*	63,36%	
Main prescribers:	*Undefined*	-	
USAGE RATE			
Number of services per year		95.799	
Average occurrence per patient per day (services)		1,00	
Average occurrence per patient per year (days)		1,00	
Total average occurrence		1,00	
Estimated number of patients (per year)		95.777	
Standardised usage rate (per 100 000 insured persons)		822	
Percentage of outpatient care		100,00%	
Percentage One-day/(One-day + Inpatient)		NA	
POPULATION			
% of the selected population compared to the total number of insured people		100,00%	
Median age of patients		13 years	δ
Ratio of standardised usage rate women/men (patients)		1,19	
Ratio of standardised usage rate preferential rate/general rate (patients)		0,52	
TRENDS			
Trends[2] (2014-2024)		2,81% ***	δδδ
Trends (2014-2022)		2,23%	
Trends[3] (2022-2024)		5,16% *	
DIRECT EXPENSES			
Annual expenditure		80.993.171 €	
Average annual expenditure per insured[4]		6,95 €	
Average annual expenditure per patient		845,64 €	

Link to the report: RAPPORT-EN-debut_traitement_orthodontique_2024.pdf

Removable dental prosthesis

		TOTAL	Δ[1]
PROVIDERS & PRESCRIBERS			
Main healthcare providers:	*Dentists*	96,81%	
Main prescribers:	*Undefined*	-	
USAGE RATE			
Number of services per year		180.577	
Average occurrence per patient per day (services)		1,35	
Average occurrence per patient per year (days)		1,02	
Total average occurrence		1,38	
Estimated number of patients (per year)		130.840	
Standardised usage rate (per 100 000 insured persons)		1.122	
Percentage of outpatient care		99,88%	
Percentage One-day/(One-day + Inpatient)		NA	
POPULATION			
% of the selected population compared to the total number of insured people		100,00%	
Median age of patients		69 years	
Ratio of standardised usage rate women/men (patients)		1,06	
Ratio of standardised usage rate preferential rate/general rate (patients)		1,46	
TRENDS			
Trends[2] (2014-2024)		-2,36% ***	δδδ
Trends (2014-2022)		-2,45%	
Trends[3] (2022-2024)		-2,00% NS	
DIRECT EXPENSES			
Annual expenditure		105.053.292 €	
Average annual expenditure per insured[4]		9,01 €	
Average annual expenditure per patient		802,91 €	

Link to the report: RAPPORT-EN-prothese_amovible_2024.pdf

Frenectomy

		TOTAL	Δ[1]
PROVIDERS & PRESCRIBERS			
Main healthcare providers:	*Dentists*	34,89%	
Main prescribers:	*Undefined*	-	
USAGE RATE			
Number of services per year		13.592	
Average occurrence per patient per day (services)		1,19	
Average occurrence per patient per year (days)		1,04	
Total average occurrence		1,24	δδδ
Estimated number of patients (per year)		10.952	
Standardised usage rate (per 100 000 insured persons)		94	δδδ
Percentage of outpatient care		96,96%	
Percentage One-day/(One-day + Inpatient)		NA	
POPULATION			
% of the selected population compared to the total number of insured people		100,00%	
Median age of patients		15 years	δ
Ratio of standardised usage rate women/men (patients)		1,24	δδδ
Ratio of standardised usage rate preferential rate/general rate (patients)		0,53	δδδ
TRENDS			
Trends[2] (2014-2024)		2,49% ***	δδδ
Trends (2014-2022)		2,70%	
Trends[3] (2022-2024)		1,64% NS	
DIRECT EXPENSES			
Annual expenditure		750.023 €	
Average annual expenditure per insured[4]		0,06 €	
Average annual expenditure per patient		68,48 €	δδδ

Link to the report: RAPPORT-EN-frenectomie_2024.pdf

Gingivectomy

		TOTAL	Δ[1]
PROVIDERS & PRESCRIBERS			
Main healthcare providers:	*Dentists*	63,70%	
Main prescribers:	*Undefined*	-	
USAGE RATE			
Number of services per year		15.731	
Average occurrence per patient per day (services)		1,05	
Average occurrence per patient per year (days)		1,13	
Total average occurrence		1,18	
Estimated number of patients (per year)		13.278	
Standardised usage rate (per 100 000 insured persons)		114	δδδ
Percentage of outpatient care		99,62%	
Percentage One-day/(One-day + Inpatient)		92,96%	
POPULATION			
% of the selected population compared to the total number of insured people		100,00%	
Median age of patients		54 years	δ
Ratio of standardised usage rate women/men (patients)		1,16	δδδ
Ratio of standardised usage rate preferential rate/general rate (patients)		0,9	δδδ
TRENDS			
Trends[2] (2014-2024)		-4,57% *	δδδ
Trends (2014-2022)		-3,52%	
Trends[3] (2022-2024)		-8,67% **	
DIRECT EXPENSES			
Annual expenditure		458.433 €	
Average annual expenditure per insured[4]		0,04 €	
Average annual expenditure per patient		34,53 €	

Link to the report: RAPPORT-EN-gingivectomie_2024.pdf

Incision of abscess of dental origin

		TOTAL	Δ[1]
PROVIDERS & PRESCRIBERS			
Main healthcare providers:	*Dentists*	84,62%	
Main prescribers:	*Undefined*	-	
USAGE RATE			
Number of services per year		17.307	
Average occurrence per patient per day (services)		1,01	
Average occurrence per patient per year (days)		1,06	
Total average occurrence		1,08	
Estimated number of patients (per year)		16.186	
Standardised usage rate (per 100 000 insured persons)		139	δδδ
Percentage of outpatient care		99,61%	
Percentage One-day/(One-day + Inpatient)		NA	
POPULATION			
% of the selected population compared to the total number of insured people		100,00%	
Median age of patients		51 years	δ
Ratio of standardised usage rate women/men (patients)		1,07	δδδ
Ratio of standardised usage rate preferential rate/general rate (patients)		1,22	δδδ
TRENDS			
Trends[2] (2014-2024)		-7,36% ***	δδδ
Trends (2014-2022)		-7,94%	
Trends[3] (2022-2024)		-4,98% NS	
DIRECT EXPENSES			
Annual expenditure		251.806 €	
Average annual expenditure per insured[4]		0,02 €	
Average annual expenditure per patient		15,56 €	

Link to the report: RAPPORT-EN-incision_abces_origine_dentaire_2024.pdf

Surgery for paradental cysts

		TOTAL	Δ[1]
PROVIDERS & PRESCRIBERS			
Main healthcare providers:	*Stomatologists*	99,51%	
Main prescribers:	*Undefined*	-	
USAGE RATE			
Number of services per year		14.067	
Average occurrence per patient per day (services)		1,11	
Average occurrence per patient per year (days)		1,02	
Total average occurrence		1,13	δδδ
Estimated number of patients (per year)		12.534	
Standardised usage rate (per 100 000 insured persons)		108	δδδ
Percentage of outpatient care		97,26%	
Percentage One-day/(One-day + Inpatient)		97,84%	
POPULATION			
% of the selected population compared to the total number of insured people		100,00%	
Median age of patients		53 years	δ
Ratio of standardised usage rate women/men (patients)		0,84	δδδ
Ratio of standardised usage rate preferential rate/general rate (patients)		1,25	δδδ
TRENDS			
Trends[2] (2014-2024)		0,04% NS	δδδ
Trends (2014-2022)		0,84%	
Trends[3] (2022-2024)		-3,07% NS	
DIRECT EXPENSES			
Annual expenditure		2.965.006 €	
Average annual expenditure per insured[4]		0,25 €	
Average annual expenditure per patient		236,56 €	

Link to the report: RAPPORT-EN-chir_kystes_paradentaires_2024.pdf

Oral osteitis curettage

		TOTAL	Δ[1]
PROVIDERS & PRESCRIBERS			
Main healthcare providers:	*Dentists*	45,29%	
Main prescribers:	*Undefined*	-	
USAGE RATE			
Number of services per year		185.099	
Average occurrence per patient per day (services)		1,06	
Average occurrence per patient per year (days)		1,08	
Total average occurrence		1,15	
Estimated number of patients (per year)		161.544	
Standardised usage rate (per 100 000 insured persons)		1.386	
Percentage of outpatient care		99,14%	
Percentage One-day/(One-day + Inpatient)		98,09%	
POPULATION			
% of the selected population compared to the total number of insured people		100,00%	
Median age of patients		55 years	
Ratio of standardised usage rate women/men (patients)		0,91	
Ratio of standardised usage rate preferential rate/general rate (patients)		1,19	
TRENDS			
Trends[2] (2014-2024)		5,48% ***	δδ
Trends (2014-2022)		5,54%	
Trends[3] (2022-2024)		5,26% NS	
DIRECT EXPENSES			
Annual expenditure		15.385.681 €	
Average annual expenditure per insured[4]		1,32 €	
Average annual expenditure per patient		95,24 €	

Link to the report: RAPPORT-EN-curetage_osteite_dentaire_2024.pdf

Trepanation of jawbone

		TOTAL	Δ[1]
PROVIDERS & PRESCRIBERS			
Main healthcare providers:	*Stomatologists*	99,80%	
Main prescribers:	*Undefined*	-	
USAGE RATE			
Number of services per year		15.140	
Average occurrence per patient per day (services)		1,12	
Average occurrence per patient per year (days)		1,03	
Total average occurrence		1,16	δδδ
Estimated number of patients (per year)		13.234	
Standardised usage rate (per 100 000 insured persons)		114	δδδ
Percentage of outpatient care		96,34%	
Percentage One-day/(One-day + Inpatient)		96,56%	
POPULATION			
% of the selected population compared to the total number of insured people		100,00%	
Median age of patients		53 years	δ
Ratio of standardised usage rate women/men (patients)		0,88	δδδ
Ratio of standardised usage rate preferential rate/general rate (patients)		1,15	δδδ
TRENDS			
Trends[2] (2014-2024)		3,12% *	δδδ
Trends (2014-2022)		3,16%	
Trends[3] (2022-2024)		2,96% NS	
DIRECT EXPENSES			
Annual expenditure		5.238.330 €	
Average annual expenditure per insured[4]		0,45 €	
Average annual expenditure per patient		395,84 €	

Link to the report: RAPPORT-EN-trepanation_maxillaire_2024.pdf

Osteotomy with displacement of jawbone

		TOTAL	Δ[1]
PROVIDERS & PRESCRIBERS			
Main healthcare providers:	*Stomatologists*	99,78%	
Main prescribers:	*Undefined*	-	
USAGE RATE			
Number of services per year		21.277	
Average occurrence per patient per day (services)		2,05	
Average occurrence per patient per year (days)		1,02	
Total average occurrence		2,09	δδδ
Estimated number of patients (per year)		10.066	
Standardised usage rate (per 100 000 insured persons)		86	δδδ
Percentage of outpatient care		29,90%	
Percentage One-day/(One-day + Inpatient)		45,14%	δδδ
POPULATION			
% of the selected population compared to the total number of insured people		100,00%	
Median age of patients		36 years	δ
Ratio of standardised usage rate women/men (patients)		1,27	δδδ
Ratio of standardised usage rate preferential rate/general rate (patients)		0,52	δδδ
TRENDS			
Trends[2] (2014-2024)		6,40% ***	δδδ
Trends (2014-2022)		6,58%	
Trends[3] (2022-2024)		5,68% NS	
DIRECT EXPENSES			
Annual expenditure		7.776.151 €	
Average annual expenditure per insured[4]		0,67 €	
Average annual expenditure per patient		772,51 €	δδδ

Link to the report: RAPPORT-EN-osteotomie_deplacement_machoire_2024.pdf

Stomato surgery (from list B)

		TOTAL	Δ[1]
PROVIDERS & PRESCRIBERS			
Main healthcare providers:	*Stomatologists*	99,02%	
Main prescribers:	*Undefined*	-	
USAGE RATE			
Number of services per year		18.689	
Average occurrence per patient per day (services)		1,18	
Average occurrence per patient per year (days)		1,03	
Total average occurrence		1,21	δδ
Estimated number of patients (per year)		15.456	
Standardised usage rate (per 100 000 insured persons)		133	δδδ
Percentage of outpatient care		95,55%	
Percentage One-day/(One-day + Inpatient)		95,41%	
POPULATION			
% of the selected population compared to the total number of insured people		100,00%	
Median age of patients		41 years	δ
Ratio of standardised usage rate women/men (patients)		0,95	δδδ
Ratio of standardised usage rate preferential rate/general rate (patients)		1,07	δδδ
TRENDS			
Trends[2] (2014-2024)		3,75% ***	δδδ
Trends (2014-2022)		3,04%	
Trends[3] (2022-2024)		6,66% *	
DIRECT EXPENSES			
Annual expenditure		3.727.355 €	
Average annual expenditure per insured[4]		0,32 €	
Average annual expenditure per patient		241,15 €	δδδ

Link to the report: RAPPORT-EN-chir_stomato_liste_b_2024.pdf

B. Gastrointestinal

Upper digestive endoscopy

		TOTAL	Δ[1]
PROVIDERS & PRESCRIBERS			
Main healthcare providers:	*Gastroenterology*	96,97%	
Main prescribers:	*Undefined*	-	
USAGE RATE			
Number of services per year		436.447	
Average occurrence per patient per day (services)		1,00	
Average occurrence per patient per year (days)		1,13	
Total average occurrence		1,14	
Estimated number of patients (per year)		384.537	
Standardised usage rate (per 100 000 insured persons)		3.299	
Percentage of outpatient care		81,42%	
Percentage One-day/(One-day + Inpatient)		67,03%	
POPULATION			
% of the selected population compared to the total number of insured people		100,00%	
Median age of patients		59 years	
Ratio of standardised usage rate women/men (patients)		1,2	
Ratio of standardised usage rate preferential rate/general rate (patients)		1,32	
TRENDS			
Trends[2] (2014-2024)		-1,10% ***	δδ
Trends (2014-2022)		-1,77%	
Trends[3] (2022-2024)		1,63% ***	
DIRECT EXPENSES			
Annual expenditure		65.641.744 €	
Average annual expenditure per insured[4]		5,63 €	
Average annual expenditure per patient		170,70 €	

Link to the report: RAPPORT-EN-endoscopie_digestive_haute_2024.pdf

Lower digestive endoscopy

		TOTAL	Δ[1]
PROVIDERS & PRESCRIBERS			
Main healthcare providers:	*Gastroenterology*	97,65%	
Main prescribers:	*Undefined*	-	
USAGE RATE			
Number of services per year		440.894	
Average occurrence per patient per day (services)		1,00	
Average occurrence per patient per year (days)		1,16	
Total average occurrence		1,16	
Estimated number of patients (per year)		380.120	
Standardised usage rate (per 100 000 insured persons)		3.261	
Percentage of outpatient care		89,42%	
Percentage One-day/(One-day + Inpatient)		86,96%	
POPULATION			
% of the selected population compared to the total number of insured people		100,00%	
Median age of patients		62 years	
Ratio of standardised usage rate women/men (patients)		1,01	
Ratio of standardised usage rate preferential rate/general rate (patients)		0,9	
TRENDS			
Trends[2] (2014-2024)		2,88% ***	
Trends (2014-2022)		2,56%	
Trends[3] (2022-2024)		4,15% NS	
DIRECT EXPENSES			
Annual expenditure		67.776.150 €	
Average annual expenditure per insured[4]		5,81 €	
Average annual expenditure per patient		178,30 €	

Link to the report: RAPPORT-EN-endoscopie_digestive_basse_2024.pdf

Non-invasive test Helicobacter Pylori

		TOTAL	Δ[1]
PROVIDERS & PRESCRIBERS			
Main healthcare providers:	*Gastroenterology*	39,48%	
Main prescribers:	*Undefined*	-	
USAGE RATE			
Number of services per year		59.653	
Average occurrence per patient per day (services)		1,01	
Average occurrence per patient per year (days)		1,07	
Total average occurrence		1,08	
Estimated number of patients (per year)		55.371	
Standardised usage rate (per 100 000 insured persons)		475	δδδ
Percentage of outpatient care		99,10%	
Percentage One-day/(One-day + Inpatient)		NA	
POPULATION			
% of the selected population compared to the total number of insured people		100,00%	
Median age of patients		38 years	δ
Ratio of standardised usage rate women/men (patients)		1,54	
Ratio of standardised usage rate preferential rate/general rate (patients)		1,51	δδδ
TRENDS			
Trends[2] (2014-2024)		1,50% NS	δδδ
Trends (2014-2022)		-0,35%	
Trends[3] (2022-2024)		9,23% NS	
DIRECT EXPENSES			
Annual expenditure		6.771.615 €	
Average annual expenditure per insured[4]		0,58 €	
Average annual expenditure per patient		122,30 €	δδδ

Link to the report: RAPPORT-EN-test_non_invasif_helicobacter_pylori_2024.pdf

Pediatric gastric tubing

		TOTAL	Δ[1]
PROVIDERS & PRESCRIBERS			
Main healthcare providers:	*Paediatrics*	97,48%	
Main prescribers:	*Undefined*	-	
USAGE RATE			
Number of services per year		86.877	
Average occurrence per patient per day (services)		1,33	
Average occurrence per patient per year (days)		4,95	
Total average occurrence		6,57	δδδ
Estimated number of patients (per year)		13.644	
Standardised usage rate (per 100 000 insured persons)		730	δδ
Percentage of outpatient care		1,69%	
Percentage One-day/(One-day + Inpatient)		1,74%	δδδ
POPULATION			
% of the selected population compared to the total number of insured people		16,04%	
Median age of patients		0 years	
Ratio of standardised usage rate women/men (patients)		0,86	δδδ
Ratio of standardised usage rate preferential rate/general rate (patients)		1,21	δδδ
TRENDS			
Trends[2] (2014-2024)		1,92% **	δδδ
Trends (2014-2022)		2,36%	
Trends[3] (2022-2024)		0,20% NS	
DIRECT EXPENSES			
Annual expenditure		1.358.267 €	
Average annual expenditure per insured[4]		0,73 €	
Average annual expenditure per patient		99,55 €	δδδ

Link to the report: RAPPORT-EN-tubage_gastrique_pediatrique_0_14_2024.pdf

Abdominal wall hernia surgery

		TOTAL	Δ[1]
PROVIDERS & PRESCRIBERS			
Main healthcare providers:	*General surgery*	95,85%	
Main prescribers:	*Undefined*	-	
USAGE RATE			
Number of services per year		46.068	
Average occurrence per patient per day (services)		1,04	
Average occurrence per patient per year (days)		1,01	
Total average occurrence		1,06	
Estimated number of patients (per year)		43.547	
Standardised usage rate (per 100 000 insured persons)		374	
Percentage of outpatient care		50,58%	
Percentage One-day/(One-day + Inpatient)		49,60%	δδδ
POPULATION			
% of the selected population compared to the total number of insured people		100,00%	
Median age of patients		60 years	
Ratio of standardised usage rate women/men (patients)		0,32	δδ
Ratio of standardised usage rate preferential rate/general rate (patients)		1,01	
TRENDS			
Trends[2] (2014-2024)		0,14% NS	
Trends (2014-2022)		-0,79%	
Trends[3] (2022-2024)		3,93% ***	
DIRECT EXPENSES			
Annual expenditure		21.092.678 €	
Average annual expenditure per insured[4]		1,81 €	
Average annual expenditure per patient		484,36 €	

Link to the report: RAPPORT-EN-hernie_abdominale_2024.pdf

Appendectomy

		TOTAL	Δ[1]
PROVIDERS & PRESCRIBERS			
Main healthcare providers:	*General surgery*	99,42%	
Main prescribers:	*Undefined*	-	
USAGE RATE			
Number of services per year		14.887	
Average occurrence per patient per day (services)		1,00	
Average occurrence per patient per year (days)		1,00	
Total average occurrence		1,00	
Estimated number of patients (per year)		14.821	
Standardised usage rate (per 100 000 insured persons)		127	
Percentage of outpatient care		3,60%	
Percentage One-day/(One-day + Inpatient)		3,17%	δδδ
POPULATION			
% of the selected population compared to the total number of insured people		100,00%	
Median age of patients		32 years	δ
Ratio of standardised usage rate women/men (patients)		0,88	
Ratio of standardised usage rate preferential rate/general rate (patients)		0,78	
TRENDS			
Trends[2] (2014-2024)		0,38% NS	δδδ
Trends (2014-2022)		0,13%	
Trends[3] (2022-2024)		1,38% NS	
DIRECT EXPENSES			
Annual expenditure		8.427.239 €	
Average annual expenditure per insured[4]		0,72 €	
Average annual expenditure per patient		568,62 €	

Link to the report: RAPPORT-EN-appendicectomie_2024.pdf

Colorectal polypectomy

		TOTAL	Δ[1]
PROVIDERS & PRESCRIBERS			
Main healthcare providers:	*Gastroenterology*	99,46%	
Main prescribers:	*Undefined*	-	
USAGE RATE			
Number of services per year		134.030	
Average occurrence per patient per day (services)		1,00	
Average occurrence per patient per year (days)		1,02	
Total average occurrence		1,02	
Estimated number of patients (per year)		130.831	
Standardised usage rate (per 100 000 insured persons)		1.122	
Percentage of outpatient care		90,57%	
Percentage One-day/(One-day + Inpatient)		89,65%	
POPULATION			
% of the selected population compared to the total number of insured people		100,00%	
Median age of patients		65 years	
Ratio of standardised usage rate women/men (patients)		0,74	
Ratio of standardised usage rate preferential rate/general rate (patients)		0,82	
TRENDS			
Trends[2] (2014-2024)		4,06% ***	δδ
Trends (2014-2022)		2,46%	
Trends[3] (2022-2024)		10,71% ***	
DIRECT EXPENSES			
Annual expenditure		22.503.685 €	
Average annual expenditure per insured[4]		1,93 €	
Average annual expenditure per patient		172,01 €	δδ

Link to the report: [RAPPORT-EN-polypectomie_colorectale_2024.pdf]

Colectomy

		TOTAL	Δ[1]
PROVIDERS & PRESCRIBERS			
Main healthcare providers:	*General surgery*	97,94%	
Main prescribers:	*Undefined*	-	
USAGE RATE			
Number of services per year		10.979	
Average occurrence per patient per day (services)		1,01	
Average occurrence per patient per year (days)		1,03	
Total average occurrence		1,04	
Estimated number of patients (per year)		10.562	
Standardised usage rate (per 100 000 insured persons)		91	
Percentage of outpatient care		0,26%	
Percentage One-day/(One-day + Inpatient)		NA	
POPULATION			
% of the selected population compared to the total number of insured people		100,00%	
Median age of patients		68 years	
Ratio of standardised usage rate women/men (patients)		0,94	δδδ
Ratio of standardised usage rate preferential rate/general rate (patients)		1,16	δδδ
TRENDS			
Trends[2] (2014-2024)		-2,59% ***	δδδ
Trends (2014-2022)		-3,68%	
Trends[3] (2022-2024)		1,91% ***	
DIRECT EXPENSES			
Annual expenditure		11.414.889 €	
Average annual expenditure per insured[4]		0,98 €	
Average annual expenditure per patient		1.080,75 €	

Link to the report: RAPPORT-EN-colectomie_2024.pdf

Surgical management of hemorrhoids

		TOTAL	Δ[1]
PROVIDERS & PRESCRIBERS			
Main healthcare providers:	*Gastroenterology*	71,82%	
Main prescribers:	*Undefined*	-	
USAGE RATE			
Number of services per year		63.525	
Average occurrence per patient per day (services)		1,04	
Average occurrence per patient per year (days)		1,50	
Total average occurrence		1,57	δδδ
Estimated number of patients (per year)		40.674	
Standardised usage rate (per 100 000 insured persons)		349	δδδ
Percentage of outpatient care		96,13%	
Percentage One-day/(One-day + Inpatient)		76,14%	
POPULATION			
% of the selected population compared to the total number of insured people		100,00%	
Median age of patients		55 years	
Ratio of standardised usage rate women/men (patients)		0,91	δδδ
Ratio of standardised usage rate preferential rate/general rate (patients)		0,85	δδ
TRENDS			
Trends[2] (2014-2024)		-2,74% **	δδδ
Trends (2014-2022)		-3,24%	
Trends[3] (2022-2024)		-0,68% **	
DIRECT EXPENSES			
Annual expenditure		5.664.612 €	
Average annual expenditure per insured[4]		0,49 €	
Average annual expenditure per patient		139,27 €	δδδ

Link to the report: RAPPORT-EN-chir_hemorroides_2024.pdf

Bariatric surgery

		TOTAL	Δ[1]
PROVIDERS & PRESCRIBERS			
Main healthcare providers:	*General surgery*	99,98%	
Main prescribers:	*Undefined*	-	
USAGE RATE			
Number of services per year		10.256	
Average occurrence per patient per day (services)		1,01	
Average occurrence per patient per year (days)		1,00	
Total average occurrence		1,01	
Estimated number of patients (per year)		10.192	
Standardised usage rate (per 100 000 insured persons)		87	
Percentage of outpatient care		0,55%	
Percentage One-day/(One-day + Inpatient)		NA	
POPULATION			
% of the selected population compared to the total number of insured people		100,00%	
Median age of patients		41 years	
Ratio of standardised usage rate women/men (patients)		2,49	δδδ
Ratio of standardised usage rate preferential rate/general rate (patients)		1,48	δδδ
TRENDS			
Trends[2] (2014-2024)		-2,23% **	δδδ
Trends (2014-2022)		-0,81%	
Trends[3] (2022-2024)		-7,73% ***	
DIRECT EXPENSES			
Annual expenditure		21.750.130 €	
Average annual expenditure per insured[4]		1,87 €	
Average annual expenditure per patient		2.133,96 €	

Link to the report: RAPPORT-EN-chir_bariatrique_2024.pdf

C. Hepatobiliary

Hepatobiliary ultrasound

		TOTAL	Δ[1]
PROVIDERS & PRESCRIBERS			
Main healthcare providers:	*Radiology*	56,41%	
Main prescribers:	*Undefined*	-	
USAGE RATE			
Number of services per year		68.205	
Average occurrence per patient per day (services)		1,00	
Average occurrence per patient per year (days)		1,11	
Total average occurrence		1,11	
Estimated number of patients (per year)		61.249	
Standardised usage rate (per 100 000 insured persons)		525	δδ
Percentage of outpatient care		79,93%	
Percentage One-day/(One-day + Inpatient)		22,22%	δδδ
POPULATION			
% of the selected population compared to the total number of insured people		100,00%	
Median age of patients		58 years	
Ratio of standardised usage rate women/men (patients)		1,1	
Ratio of standardised usage rate preferential rate/general rate (patients)		1,45	δ
TRENDS			
Trends[2] (2014-2024)		-1,88% **	δδδ
Trends (2014-2022)		-3,48%	
Trends[3] (2022-2024)		4,77% *	
DIRECT EXPENSES			
Annual expenditure		1.977.149 €	
Average annual expenditure per insured[4]		0,17 €	
Average annual expenditure per patient		32,28 €	

Link to the report: RAPPORT-EN-echo_hepatobiliaire_2024.pdf

Dosing lipases (blood) - Outpatient

		TOTAL	Δ[1]
PROVIDERS & PRESCRIBERS			
Main healthcare providers:	*Pharmacist biologists*	59,67%	
Main prescribers:	*General practitioners*	53,78%	
USAGE RATE			
Number of services per year		2.888.231	
Average occurrence per patient per day (services)		1,00	
Average occurrence per patient per year (days)		1,41	
Total average occurrence		1,42	
Estimated number of patients (per year)		2.031.801	
Standardised usage rate (per 100 000 insured persons)		17.430	
Percentage of outpatient care		100,00%	
Percentage One-day/(One-day + Inpatient)		100,00%	
POPULATION			
% of the selected population compared to the total number of insured people		100,00%	
Median age of patients		57 years	
Ratio of standardised usage rate women/men (patients)		1,13	
Ratio of standardised usage rate preferential rate/general rate (patients)		1,15	
TRENDS			
Trends[2] (2014-2024)		5,85% ***	δδδ
Trends (2014-2022)		6,50%	
Trends[3] (2022-2024)		3,28% ***	
DIRECT EXPENSES			
Annual expenditure		2.862.302 €	
Average annual expenditure per insured[4]		0,25 €	
Average annual expenditure per patient		1,41 €	

Link to the report: RAPPORT-EN-lipases_sang_ambu_2024.pdf

Gamma GT - Outpatient

		TOTAL	Δ[1]
PROVIDERS & PRESCRIBERS			
Main healthcare providers:	*Pharmacist biologists*	60,37%	
Main prescribers:	*General practitioners*	57,30%	
USAGE RATE			
Number of services per year		10.318.671	
Average occurrence per patient per day (services)		1,00	
Average occurrence per patient per year (days)		1,81	
Total average occurrence		1,82	
Estimated number of patients (per year)		5.665.350	
Standardised usage rate (per 100 000 insured persons)		48.601	
Percentage of outpatient care		100,00%	
Percentage One-day/(One-day + Inpatient)		100,00%	
POPULATION			
% of the selected population compared to the total number of insured people		100,00%	
Median age of patients		56 years	
Ratio of standardised usage rate women/men (patients)		1,17	
Ratio of standardised usage rate preferential rate/general rate (patients)		1	
TRENDS			
Trends[2] (2014-2024)		2,74% ***	δδ
Trends (2014-2022)		2,72%	
Trends[3] (2022-2024)		2,81% NS	
DIRECT EXPENSES			
Annual expenditure		6.473.721 €	
Average annual expenditure per insured[4]		0,56 €	
Average annual expenditure per patient		1,14 €	

Link to the report: RAPPORT-EN-gamma_gt_ambu_2024.pdf

Hepatic transaminase test - Outpatient

		TOTAL	Δ[1]
PROVIDERS & PRESCRIBERS			
Main healthcare providers:	*Pharmacist biologists*	54,80%	
Main prescribers:	*General practitioners*	56,38%	
USAGE RATE			
Number of services per year		11.104.826	
Average occurrence per patient per day (services)		1,01	
Average occurrence per patient per year (days)		1,85	
Total average occurrence		1,86	
Estimated number of patients (per year)		5.968.154	
Standardised usage rate (per 100 000 insured persons)		51.198	
Percentage of outpatient care		100,00%	
Percentage One-day/(One-day + Inpatient)		NA	
POPULATION			
% of the selected population compared to the total number of insured people		100,00%	
Median age of patients		55 years	
Ratio of standardised usage rate women/men (patients)		1,18	
Ratio of standardised usage rate preferential rate/general rate (patients)		1,01	
TRENDS			
Trends[2] (2014-2024)		2,49% ***	δδ
Trends (2014-2022)		2,35%	
Trends[3] (2022-2024)		3,07% ***	
DIRECT EXPENSES			
Annual expenditure		9.624.480 €	
Average annual expenditure per insured[4]		0,83 €	
Average annual expenditure per patient		1,61 €	

Link to the report: RAPPORT-EN-transaminases_hepatiques_ambu_2024.pdf

Cholecystectomy

		TOTAL	Δ[1]
PROVIDERS & PRESCRIBERS			
Main healthcare providers:	*General surgery*	99,85%	
Main prescribers:	*Undefined*	-	
USAGE RATE			
Number of services per year		26.840	
Average occurrence per patient per day (services)		1,00	
Average occurrence per patient per year (days)		1,00	
Total average occurrence		1,00	
Estimated number of patients (per year)		26.730	
Standardised usage rate (per 100 000 insured persons)		229	
Percentage of outpatient care		18,41%	
Percentage One-day/(One-day + Inpatient)		15,78%	δδδ
POPULATION			
% of the selected population compared to the total number of insured people		100,00%	
Median age of patients		56 years	
Ratio of standardised usage rate women/men (patients)		1,65	
Ratio of standardised usage rate preferential rate/general rate (patients)		1,29	
TRENDS			
Trends[2] (2014-2024)		0,50% NS	δδδ
Trends (2014-2022)		-0,43%	
Trends[3] (2022-2024)		4,32% ***	
DIRECT EXPENSES			
Annual expenditure		13.890.896 €	
Average annual expenditure per insured[4]		1,19 €	
Average annual expenditure per patient		519,68 €	

Link to the report: RAPPORT-EN-cholecystectomie_2024.pdf

D. Unspecified

Digestive radiography

		TOTAL	Δ[1]
PROVIDERS & PRESCRIBERS			
Main healthcare providers:	*Radiology*	98,33%	
Main prescribers:	*General practitioners*	18,17%	
USAGE RATE			
Number of services per year		188.754	
Average occurrence per patient per day (services)		1,02	
Average occurrence per patient per year (days)		1,24	
Total average occurrence		1,26	
Estimated number of patients (per year)		149.727	
Standardised usage rate (per 100 000 insured persons)		1.284	
Percentage of outpatient care		64,38%	
Percentage One-day/(One-day + Inpatient)		22,06%	δδδ
POPULATION			
% of the selected population compared to the total number of insured people		100,00%	
Median age of patients		62 years	δ
Ratio of standardised usage rate women/men (patients)		1,13	
Ratio of standardised usage rate preferential rate/general rate (patients)		1,53	
TRENDS			
Trends[2] (2014-2024)		-6,57% ***	δδδ
Trends (2014-2022)		-7,52%	
Trends[3] (2022-2024)		-2,69% ***	
DIRECT EXPENSES			
Annual expenditure		7.256.824 €	
Average annual expenditure per insured[4]		0,62 €	
Average annual expenditure per patient		48,47 €	δδδ

Link to the report: RAPPORT-EN-radiographie_abdomen_oesophage_inclus_2024.pdf

Abdominal CT scan

		TOTAL	Δ[1]
PROVIDERS & PRESCRIBERS			
Main healthcare providers:	*Radiology*	99,85%	
Main prescribers:	*General practitioners*	20,68%	
USAGE RATE			
Number of services per year		588.967	
Average occurrence per patient per day (services)		1,00	
Average occurrence per patient per year (days)		1,24	
Total average occurrence		1,25	
Estimated number of patients (per year)		471.941	
Standardised usage rate (per 100 000 insured persons)		4.049	
Percentage of outpatient care		77,68%	
Percentage One-day/(One-day + Inpatient)		43,70%	
POPULATION			
% of the selected population compared to the total number of insured people		100,00%	
Median age of patients		62 years	
Ratio of standardised usage rate women/men (patients)		0,95	
Ratio of standardised usage rate preferential rate/general rate (patients)		1,43	
TRENDS			
Trends[2] (2014-2024)		1,51% ***	δδ
Trends (2014-2022)		1,05%	
Trends[3] (2022-2024)		3,37% ***	
DIRECT EXPENSES			
Annual expenditure		91.003.464 €	
Average annual expenditure per insured[4]		7,81 €	
Average annual expenditure per patient		192,83 €	

Link to the report: RAPPORT-EN-ct_scan_abdomen_2024.pdf

E. Global functions

Hydrogen breath test

		TOTAL	Δ[1]
PROVIDERS & PRESCRIBERS			
Main healthcare providers:	*Gastroenterology*	73,77%	
Main prescribers:	*Undefined*	-	
USAGE RATE			
Number of services per year		26.494	
Average occurrence per patient per day (services)		1,01	
Average occurrence per patient per year (days)		1,07	
Total average occurrence		1,07	
Estimated number of patients (per year)		24.630	
Standardised usage rate (per 100 000 insured persons)		211	δδδ
Percentage of outpatient care		99,12%	
Percentage One-day/(One-day + Inpatient)		NA	
POPULATION			
% of the selected population compared to the total number of insured people		100,00%	
Median age of patients		30 years	δ
Ratio of standardised usage rate women/men (patients)		2,02	δδδ
Ratio of standardised usage rate preferential rate/general rate (patients)		0,89	δδδ
TRENDS			
Trends[2] (2014-2024)		1,05% NS	δδδ
Trends (2014-2022)		0,54%	
Trends[3] (2022-2024)		3,10% NS	
DIRECT EXPENSES			
Annual expenditure		2.345.120 €	
Average annual expenditure per insured[4]		0,20 €	
Average annual expenditure per patient		95,21 €	

Link to the report: RAPPORT-EN-test_respiratoire_hydrogene_2024.pdf

6. CUTANEOUS SYSTEM

Allergy skin tests

		TOTAL	Δ[1]
PROVIDERS & PRESCRIBERS			
Main healthcare providers:	*Otorhinolaryngology*	40,11%	
Main prescribers:	*Undefined*	-	
USAGE RATE			
Number of services per year		194.704	
Average occurrence per patient per day (services)		1,10	
Average occurrence per patient per year (days)		1,09	
Total average occurrence		1,19	
Estimated number of patients (per year)		164.105	
Standardised usage rate (per 100 000 insured persons)		1.408	δδδ
Percentage of outpatient care		99,54%	
Percentage One-day/(One-day + Inpatient)		NA	
POPULATION			
% of the selected population compared to the total number of insured people		100,00%	
Median age of patients		28 years	δ
Ratio of standardised usage rate women/men (patients)		1,23	
Ratio of standardised usage rate preferential rate/general rate (patients)		0,99	
TRENDS			
Trends[2] (2014-2024)		0,21% NS	δδδ
Trends (2014-2022)		-0,94%	
Trends[3] (2022-2024)		4,94% ***	
DIRECT EXPENSES			
Annual expenditure		6.721.848 €	
Average annual expenditure per insured[4]		0,58 €	
Average annual expenditure per patient		40,96 €	δδδ

Link to the report: RAPPORT-EN-tests_allergiques_cutanes_2024.pdf

Dermoscopy

		TOTAL	Δ[1]
PROVIDERS & PRESCRIBERS			
Main healthcare providers:	*Dermatology-venereology*	99,99%	
Main prescribers:	*Undefined*	-	
USAGE RATE			
Number of services per year		49.931	
Average occurrence per patient per day (services)		1,00	
Average occurrence per patient per year (days)		1,02	
Total average occurrence		1,02	
Estimated number of patients (per year)		48.686	
Standardised usage rate (per 100 000 insured persons)		418	δδδ
Percentage of outpatient care		99,93%	
Percentage One-day/(One-day + Inpatient)		NA	
POPULATION			
% of the selected population compared to the total number of insured people		100,00%	
Median age of patients		51 years	δ
Ratio of standardised usage rate women/men (patients)		1,52	
Ratio of standardised usage rate preferential rate/general rate (patients)		0,28	δδδ
TRENDS			
Trends[2] (2015-2024)		17,01% ***	δδδ
Trends (2015-2022)		17,96%	
Trends[3] (2022-2024)		13,76% NS	
DIRECT EXPENSES			
Annual expenditure		721.283 €	
Average annual expenditure per insured[4]		0,06 €	
Average annual expenditure per patient		14,82 €	δδδ

Link to the report: RAPPORT-EN-dermoscopie_2024.pdf

Skin biopsy

		TOTAL	Δ[1]
PROVIDERS & PRESCRIBERS			
Main healthcare providers:	*Dermatology-venereology*	92,92%	
Main prescribers:	*Undefined*	-	
USAGE RATE			
Number of services per year		64.565	
Average occurrence per patient per day (services)		1,10	
Average occurrence per patient per year (days)		1,07	
Total average occurrence		1,18	δδδ
Estimated number of patients (per year)		55.669	
Standardised usage rate (per 100 000 insured persons)		478	
Percentage of outpatient care		98,31%	
Percentage One-day/(One-day + Inpatient)		NA	
POPULATION			
% of the selected population compared to the total number of insured people		100,00%	
Median age of patients		66 years	
Ratio of standardised usage rate women/men (patients)		1,18	
Ratio of standardised usage rate preferential rate/general rate (patients)		0,79	
TRENDS			
Trends[2] (2014-2024)		1,61% NS	δδδ
Trends (2014-2022)		1,30%	
Trends[3] (2022-2024)		2,85% NS	
DIRECT EXPENSES			
Annual expenditure		994.821 €	
Average annual expenditure per insured[4]		0,09 €	
Average annual expenditure per patient		17,87 €	

Link to the report: RAPPORT-EN-biopsie_cutanee_2024.pdf

UVA/UVB Phototherapy

		TOTAL	Δ[1]
PROVIDERS & PRESCRIBERS			
Main healthcare providers:	*Dermatology-venereology*	100,00%	
Main prescribers:	*Undefined*	-	
USAGE RATE			
Number of services per year		165.275	
Average occurrence per patient per day (services)		1,00	
Average occurrence per patient per year (days)		17,66	
Total average occurrence		17,69	δδδ
Estimated number of patients (per year)		9.330	
Standardised usage rate (per 100 000 insured persons)		80	δδδ
Percentage of outpatient care		99,91%	
Percentage One-day/(One-day + Inpatient)		NA	
POPULATION			
% of the selected population compared to the total number of insured people		100,00%	
Median age of patients		52 years	δ
Ratio of standardised usage rate women/men (patients)		1,03	δδδ
Ratio of standardised usage rate preferential rate/general rate (patients)		0,87	δδδ
TRENDS			
Trends[2] (2014-2024)		-5,32% ***	δδδ
Trends (2014-2022)		-7,11%	
Trends[3] (2022-2024)		2,21% ***	
DIRECT EXPENSES			
Annual expenditure		3.251.424 €	
Average annual expenditure per insured[4]		0,28 €	
Average annual expenditure per patient		348,49 €	δδδ

Link to the report: RAPPORT-EN-phototherapie_dermato_uva_uvb_2024.pdf

Ingrown toenail surgery

		TOTAL	Δ[1]
PROVIDERS & PRESCRIBERS			
Main healthcare providers:	*General surgery*	33,77%	
Main prescribers:	*Undefined*	-	
USAGE RATE			
Number of services per year		34.339	
Average occurrence per patient per day (services)		1,10	
Average occurrence per patient per year (days)		1,17	
Total average occurrence		1,29	δδδ
Estimated number of patients (per year)		26.776	
Standardised usage rate (per 100 000 insured persons)		230	δδδ
Percentage of outpatient care		99,14%	
Percentage One-day/(One-day + Inpatient)		97,98%	
POPULATION			
% of the selected population compared to the total number of insured people		100,00%	
Median age of patients		27 years	δ
Ratio of standardised usage rate women/men (patients)		0,85	
Ratio of standardised usage rate preferential rate/general rate (patients)		1,1	
TRENDS			
Trends[2] (2014-2024)		0,64% NS	
Trends (2014-2022)		-0,52%	
Trends[3] (2022-2024)		5,39% NS	
DIRECT EXPENSES			
Annual expenditure		1.654.452 €	
Average annual expenditure per insured[4]		0,14 €	
Average annual expenditure per patient		61,79 €	δδδ

Link to the report: RAPPORT-EN-ongle_incarne_2024.pdf

Excision of dermal vegetations

		TOTAL	Δ[1]
PROVIDERS & PRESCRIBERS			
Main healthcare providers:	*General surgery*	31,85%	
Main prescribers:	*Undefined*	-	
USAGE RATE			
Number of services per year		23.154	
Average occurrence per patient per day (services)		1,09	
Average occurrence per patient per year (days)		1,13	
Total average occurrence		1,23	δδδ
Estimated number of patients (per year)		18.885	
Standardised usage rate (per 100 000 insured persons)		162	δδδ
Percentage of outpatient care		98,40%	
Percentage One-day/(One-day + Inpatient)		91,21%	
POPULATION			
% of the selected population compared to the total number of insured people		100,00%	
Median age of patients		48 years	δ
Ratio of standardised usage rate women/men (patients)		1,43	δδδ
Ratio of standardised usage rate preferential rate/general rate (patients)		0,96	δδδ
TRENDS			
Trends[2] (2014-2024)		2,84% NS	δδδ
Trends (2014-2022)		2,04%	
Trends[3] (2022-2024)		6,13% NS	
DIRECT EXPENSES			
Annual expenditure		1.199.753 €	
Average annual expenditure per insured[4]		0,10 €	
Average annual expenditure per patient		63,53 €	δδδ

Link to the report: RAPPORT-EN-vegetations_dermiques_2024.pdf

Skin lesion removal

		TOTAL	Δ[1]
PROVIDERS & PRESCRIBERS			
Main healthcare providers:	*Dermatology-venereology*	69,05%	
Main prescribers:	*Undefined*	-	
USAGE RATE			
Number of services per year		760.824	
Average occurrence per patient per day (services)		1,26	
Average occurrence per patient per year (days)		1,22	
Total average occurrence		1,54	δδδ
Estimated number of patients (per year)		494.583	
Standardised usage rate (per 100 000 insured persons)		4.243	
Percentage of outpatient care		98,78%	
Percentage One-day/(One-day + Inpatient)		84,13%	
POPULATION			
% of the selected population compared to the total number of insured people		100,00%	
Median age of patients		55 years	δ
Ratio of standardised usage rate women/men (patients)		1,31	
Ratio of standardised usage rate preferential rate/general rate (patients)		0,61	
TRENDS			
Trends[2] (2014-2024)		1,52% ***	
Trends (2014-2022)		0,94%	
Trends[3] (2022-2024)		3,90% ***	
DIRECT EXPENSES			
Annual expenditure		45.734.806 €	
Average annual expenditure per insured[4]		3,92 €	
Average annual expenditure per patient		92,47 €	δδδ

Link to the report: RAPPORT-EN-exerese_dermato_2024.pdf

Removal of a deep foreign body

		TOTAL	Δ[1]
PROVIDERS & PRESCRIBERS			
Main healthcare providers:	*General surgery*	40,06%	
Main prescribers:	*Undefined*	-	
USAGE RATE			
Number of services per year		28.443	
Average occurrence per patient per day (services)		1,07	
Average occurrence per patient per year (days)		1,04	
Total average occurrence		1,11	
Estimated number of patients (per year)		25.640	
Standardised usage rate (per 100 000 insured persons)		220	δδδ
Percentage of outpatient care		81,40%	
Percentage One-day/(One-day + Inpatient)		77,14%	
POPULATION			
% of the selected population compared to the total number of insured people		100,00%	
Median age of patients		54 years	δ
Ratio of standardised usage rate women/men (patients)		1,52	δδδ
Ratio of standardised usage rate preferential rate/general rate (patients)		1,13	δδδ
TRENDS			
Trends[2] (2014-2024)		1,34% NS	δδδ
Trends (2014-2022)		0,33%	
Trends[3] (2022-2024)		5,45% *	
DIRECT EXPENSES			
Annual expenditure		3.274.591 €	
Average annual expenditure per insured[4]		0,28 €	
Average annual expenditure per patient		127,71 €	

Link to the report: RAPPORT-EN-corps_etranger_profond_2024.pdf

Skin graft (from list B)

		TOTAL	Δ[1]
PROVIDERS & PRESCRIBERS			
Main healthcare providers:	*Plastical surgery*	61,55%	
Main prescribers:	*Undefined*	-	
USAGE RATE			
Number of services per year		12.185	
Average occurrence per patient per day (services)		1,17	
Average occurrence per patient per year (days)		1,07	
Total average occurrence		1,25	δδδ
Estimated number of patients (per year)		9.737	
Standardised usage rate (per 100 000 insured persons)		84	δδδ
Percentage of outpatient care		72,22%	
Percentage One-day/(One-day + Inpatient)		71,76%	
POPULATION			
% of the selected population compared to the total number of insured people		100,00%	
Median age of patients		53 years	δ
Ratio of standardised usage rate women/men (patients)		1,66	δδδ
Ratio of standardised usage rate preferential rate/general rate (patients)		1,02	δδδ
TRENDS			
Trends[2] (2017-2024)		1,00% NS	δδδ
Trends (2017-2022)		-1,32%	
Trends[3] (2022-2024)		7,05% *	
DIRECT EXPENSES			
Annual expenditure		3.011.365 €	
Average annual expenditure per insured[4]		0,26 €	
Average annual expenditure per patient		309,26 €	δδ

Link to the report: RAPPORT-EN-greffe_cutanee_liste_b_2024.pdf

7. URINARY SYSTEM

Urodynamic testing

		TOTAL	Δ[1]
PROVIDERS & PRESCRIBERS			
Main healthcare providers:	*Urology*	98,01%	
Main prescribers:	*Undefined*	-	
USAGE RATE			
Number of services per year		253.375	
Average occurrence per patient per day (services)		1,00	
Average occurrence per patient per year (days)		1,33	
Total average occurrence		1,33	δδδ
Estimated number of patients (per year)		190.071	
Standardised usage rate (per 100 000 insured persons)		1.631	δδδ
Percentage of outpatient care		98,08%	
Percentage One-day/(One-day + Inpatient)		NA	
POPULATION			
% of the selected population compared to the total number of insured people		100,00%	
Median age of patients		67 years	
Ratio of standardised usage rate women/men (patients)		0,26	δδδ
Ratio of standardised usage rate preferential rate/general rate (patients)		1	
TRENDS			
Trends[2] (2014-2024)		0,21% NS	δδδ
Trends (2014-2022)		-0,49%	
Trends[3] (2022-2024)		3,07% **	
DIRECT EXPENSES			
Annual expenditure		6.947.977 €	
Average annual expenditure per insured[4]		0,60 €	
Average annual expenditure per patient		36,55 €	δδδ

Link to the report: RAPPORT-EN-examen_urodynamique_2024.pdf

Urinary tract X-Ray

		TOTAL	Δ[1]
PROVIDERS & PRESCRIBERS			
Main healthcare providers:	*Radiology*	63,68%	
Main prescribers:	*Undefined*	-	
USAGE RATE			
Number of services per year		17.072	
Average occurrence per patient per day (services)		1,03	
Average occurrence per patient per year (days)		1,23	
Total average occurrence		1,27	δδδ
Estimated number of patients (per year)		13.613	
Standardised usage rate (per 100 000 insured persons)		117	δδδ
Percentage of outpatient care		65,98%	
Percentage One-day/(One-day + Inpatient)		27,53%	δδδ
POPULATION			
% of the selected population compared to the total number of insured people		100,00%	
Median age of patients		61 years	
Ratio of standardised usage rate women/men (patients)		0,92	δδδ
Ratio of standardised usage rate preferential rate/general rate (patients)		1,39	δδδ
TRENDS			
Trends[2] (2014-2024)		-1,97% NS	δδδ
Trends (2014-2022)		-2,24%	
Trends[3] (2022-2024)		-0,89% NS	
DIRECT EXPENSES			
Annual expenditure		736.727 €	
Average annual expenditure per insured[4]		0,06 €	
Average annual expenditure per patient		54,12 €	δδδ

Link to the report: RAPPORT-EN-radiographie_voies_urinaires_2024.pdf

Diagnostic cystoscopy

		TOTAL	Δ[1]
PROVIDERS & PRESCRIBERS			
Main healthcare providers:	*Urology*	98,81%	
Main prescribers:	*Undefined*	-	
USAGE RATE			
Number of services per year		118.229	
Average occurrence per patient per day (services)		1,00	
Average occurrence per patient per year (days)		1,25	
Total average occurrence		1,25	
Estimated number of patients (per year)		94.220	
Standardised usage rate (per 100 000 insured persons)		808	
Percentage of outpatient care		94,42%	
Percentage One-day/(One-day + Inpatient)		88,13%	
POPULATION			
% of the selected population compared to the total number of insured people		100,00%	
Median age of patients		69 years	
Ratio of standardised usage rate women/men (patients)		0,59	δδ
Ratio of standardised usage rate preferential rate/general rate (patients)		1,18	
TRENDS			
Trends[2] (2014-2024)		-0,37% NS	
Trends (2014-2022)		-1,14%	
Trends[3] (2022-2024)		2,77% ***	
DIRECT EXPENSES			
Annual expenditure		5.979.772 €	
Average annual expenditure per insured[4]		0,51 €	
Average annual expenditure per patient		63,47 €	

Link to the report: RAPPORT-EN-cystoscopie_diagnostique_2024.pdf

Creatinine (blood) - Outpatient

		TOTAL	Δ[1]
PROVIDERS & PRESCRIBERS			
Main healthcare providers:	*Pharmacist biologists*	60,41%	
Main prescribers:	*General practitioners*	54,97%	
USAGE RATE			
Number of services per year		11.988.638	
Average occurrence per patient per day (services)		1,01	
Average occurrence per patient per year (days)		1,96	
Total average occurrence		1,98	
Estimated number of patients (per year)		6.046.183	
Standardised usage rate (per 100 000 insured persons)		51.868	
Percentage of outpatient care		100,00%	
Percentage One-day/(One-day + Inpatient)		100,00%	
POPULATION			
% of the selected population compared to the total number of insured people		100,00%	
Median age of patients		56 years	
Ratio of standardised usage rate women/men (patients)		1,18	
Ratio of standardised usage rate preferential rate/general rate (patients)		1	
TRENDS			
Trends[2] (2014-2024)		2,53% ***	δδ
Trends (2014-2022)		2,49%	
Trends[3] (2022-2024)		2,66% NS	
DIRECT EXPENSES			
Annual expenditure		6.669.122 €	
Average annual expenditure per insured[4]		0,57 €	
Average annual expenditure per patient		1,10 €	

Link to the report: RAPPORT-EN-creatinine_sang_ambu_2024.pdf

Renal failure (care pathway by GP)

		TOTAL	Δ[1]
PROVIDERS & PRESCRIBERS			
Main healthcare providers:	*General practitioners*	98,22%	
Main prescribers:	*Undefined*	-	
USAGE RATE			
Number of services per year		55.844	
Average occurrence per patient per day (services)		1,01	
Average occurrence per patient per year (days)		1,00	
Total average occurrence		1,01	
Estimated number of patients (per year)		55.397	
Standardised usage rate (per 100 000 insured persons)		475	δδδ
Percentage of outpatient care		100,00%	
Percentage One-day/(One-day + Inpatient)		NA	
POPULATION			
% of the selected population compared to the total number of insured people		100,00%	
Median age of patients		78 years	
Ratio of standardised usage rate women/men (patients)		0,69	δδδ
Ratio of standardised usage rate preferential rate/general rate (patients)		1,45	
TRENDS			
Trends[2] (2014-2024)		8,04% ***	δδδ
Trends (2014-2022)		7,82%	
Trends[3] (2022-2024)		8,88% NS	
DIRECT EXPENSES			
Annual expenditure		12.005.341 €	
Average annual expenditure per insured[4]		1,03 €	
Average annual expenditure per patient		216,72 €	

Link to the report: RAPPORT-EN-trajets_irc_mg_2024.pdf

Lump sums for incontinence

		TOTAL	Δ[1]
PROVIDERS & PRESCRIBERS			
Main healthcare providers:	*Other specialties*	-	
Main prescribers:		-	
USAGE RATE			
Number of services per year		160.750	
Average occurrence per patient per day (services)		-	
Average occurrence per patient per year (days)		-	
Total average occurrence		-	
Estimated number of patients (per year)		-	
Standardised usage rate (per 100 000 insured persons)		1.379	δδδ
Percentage of outpatient care		100,00%	
Percentage One-day/(One-day + Inpatient)		-	
POPULATION			
% of the selected population compared to the total number of insured people		100,00%	
Median age of patients		80 years	
Ratio of standardised usage rate women/men (services)		1,22	
Ratio of standardised usage rate preferential rate/general rate (services)		3,23	δδ
TRENDS			
Trends[2] (2014-2024)		4,82% ***	δ
Trends (2014-2022)		5,05%	
Trends[3] (2022-2024)		3,89% ***	
DIRECT EXPENSES			
Annual expenditure		61.734.003 €	
Average annual expenditure per insured[4]		5,30 €	
Average annual expenditure per service		384,04 €	δδδ

Link to the report: RAPPORT-EN-incontinence_ambu_2024.pdf

Surgical treatment of urethral stenosis

		TOTAL	Δ[1]
PROVIDERS & PRESCRIBERS			
Main healthcare providers:	*Urology*	99,55%	
Main prescribers:	*Undefined*	-	
USAGE RATE			
Number of services per year		15.221	
Average occurrence per patient per day (services)		1,01	
Average occurrence per patient per year (days)		1,51	
Total average occurrence		1,52	δδδ
Estimated number of patients (per year)		9.809	
Standardised usage rate (per 100 000 insured persons)		84	δδδ
Percentage of outpatient care		73,29%	
Percentage One-day/(One-day + Inpatient)		44,16%	
POPULATION			
% of the selected population compared to the total number of insured people		100,00%	
Median age of patients		71 years	
Ratio of standardised usage rate women/men (patients)		0,33	δδδ
Ratio of standardised usage rate preferential rate/general rate (patients)		1,2	δδδ
TRENDS			
Trends[2] (2014-2024)		-4,21% ***	δδδ
Trends (2014-2022)		-5,05%	
Trends[3] (2022-2024)		-0,79% NS	
DIRECT EXPENSES			
Annual expenditure		1.593.856 €	
Average annual expenditure per insured[4]		0,14 €	
Average annual expenditure per patient		162,49 €	δδδ

Link to the report: RAPPORT-EN-traitement_chir_stenose_uretrale_2024.pdf

Extraction of urolithiasis

		TOTAL	Δ[1]
PROVIDERS & PRESCRIBERS			
Main healthcare providers:	*Urology*	99,53%	
Main prescribers:	*Undefined*	-	
USAGE RATE			
Number of services per year		35.502	
Average occurrence per patient per day (services)		1,06	
Average occurrence per patient per year (days)		1,57	
Total average occurrence		1,67	δδδ
Estimated number of patients (per year)		21.335	
Standardised usage rate (per 100 000 insured persons)		183	
Percentage of outpatient care		52,62%	
Percentage One-day/(One-day + Inpatient)		46,81%	δδ
POPULATION			
% of the selected population compared to the total number of insured people		100,00%	
Median age of patients		58 years	
Ratio of standardised usage rate women/men (patients)		0,5	δδδ
Ratio of standardised usage rate preferential rate/general rate (patients)		1,19	δδδ
TRENDS			
Trends[2] (2014-2024)		0,78% NS	δδδ
Trends (2014-2022)		0,72%	
Trends[3] (2022-2024)		1,01% NS	
DIRECT EXPENSES			
Annual expenditure		21.173.305 €	
Average annual expenditure per insured[4]		1,82 €	
Average annual expenditure per patient		992,42 €	δδδ

Link to the report: RAPPORT-EN-traitement_urolithiase_2024.pdf

Chronic dialysis

		TOTAL	Δ[1]
PROVIDERS & PRESCRIBERS			
Main healthcare providers:	*Other specialties*	-	
Main prescribers:		-	
USAGE RATE			
Number of services per year		1.436.032	
Average occurrence per patient per day (services)		1,02	
Average occurrence per patient per year (days)		126,71	
Total average occurrence		128,62	
Estimated number of patients (per year)		11.232	
Standardised usage rate (per 100 000 insured persons)		96	δδ
Percentage of outpatient care		95,15%	
Percentage One-day/(One-day + Inpatient)		-	
POPULATION			
% of the selected population compared to the total number of insured people		100,00%	
Median age of patients		73 years	
Ratio of standardised usage rate women/men (patients)		0,46	δδδ
Ratio of standardised usage rate preferential rate/general rate (patients)		3,17	δ
TRENDS			
Trends[2] (2017-2024)		-0,68% NS	δδδ
Trends (2017-2022)		0,09%	
Trends[3] (2022-2024)		-2,59% **	
DIRECT EXPENSES			
Annual expenditure		525.545.755 €	
Average annual expenditure per insured[4]		45,08 €	
Average annual expenditure per patient		46.791,00 €	

Link to the report: RAPPORT-EN-dialyse_chronique_2024.pdf

Cystoscopy with catheterization of the ureters

		TOTAL	Δ[1]
PROVIDERS & PRESCRIBERS			
Main healthcare providers:	*Urology*	98,56%	
Main prescribers:	*Undefined*	-	
USAGE RATE			
Number of services per year		11.998	
Average occurrence per patient per day (services)		1,01	
Average occurrence per patient per year (days)		1,21	
Total average occurrence		1,22	
Estimated number of patients (per year)		9.874	
Standardised usage rate (per 100 000 insured persons)		85	δδδ
Percentage of outpatient care		48,69%	
Percentage One-day/(One-day + Inpatient)		45,41%	δδδ
POPULATION			
% of the selected population compared to the total number of insured people		100,00%	
Median age of patients		63 years	δ
Ratio of standardised usage rate women/men (patients)		0,73	δδδ
Ratio of standardised usage rate preferential rate/general rate (patients)		1,43	δδδ
TRENDS			
Trends[2] (2014-2024)		3,05% **	δδδ
Trends (2014-2022)		2,62%	
Trends[3] (2022-2024)		4,81% NS	
DIRECT EXPENSES			
Annual expenditure		1.024.863 €	
Average annual expenditure per insured[4]		0,09 €	
Average annual expenditure per patient		103,79 €	

Link to the report: RAPPORT-EN-cystoscopie_catheterisme_ureteres_2024.pdf

8. MEN

PSA testing (men at risk 40 years and older)

		TOTAL	Δ[1]
PROVIDERS & PRESCRIBERS			
Main healthcare providers:	*Pharmacist biologists*	60,37%	
Main prescribers:	*General practitioners*	80,32%	
USAGE RATE			
Number of services per year		234.933	
Average occurrence per patient per day (services)		1,00	
Average occurrence per patient per year (days)		1,00	
Total average occurrence		1,00	
Estimated number of patients (per year)		234.899	
Standardised usage rate (per 100 000 insured persons)		7.869	δδ
Percentage of outpatient care		98,51%	
Percentage One-day/(One-day + Inpatient)		NA	
POPULATION			
% of the selected population compared to the total number of insured people		25,61%	
Median age of patients		64 years	
Ratio of standardised usage rate women/men (patients)		NA	
Ratio of standardised usage rate preferential rate/general rate (patients)		0,92	
TRENDS			
Trends[2] (2014-2024)		5,54% ***	δδ
Trends (2014-2022)		6,06%	
Trends[3] (2022-2024)		3,47% NS	
DIRECT EXPENSES			
Annual expenditure		647.883 €	
Average annual expenditure per insured[4]		0,22 €	
Average annual expenditure per patient		2,76 €	

Link to the report: RAPPORT-EN-psa_hommes_40plus_arisque_2024.pdf

Male urogenital ultrasound

		TOTAL	Δ[1]
PROVIDERS & PRESCRIBERS			
Main healthcare providers:	*Urology*	80,42%	
Main prescribers:	*Undefined*	-	
USAGE RATE			
Number of services per year		524.148	
Average occurrence per patient per day (services)		1,00	
Average occurrence per patient per year (days)		1,39	
Total average occurrence		1,39	
Estimated number of patients (per year)		376.632	
Standardised usage rate (per 100 000 insured persons)		6.568	
Percentage of outpatient care		92,26%	
Percentage One-day/(One-day + Inpatient)		NA	
POPULATION			
% of the selected population compared to the total number of insured people		49,19%	
Median age of patients		66 years	
Ratio of standardised usage rate women/men (patients)		NA	
Ratio of standardised usage rate preferential rate/general rate (patients)		0,92	
TRENDS			
Trends[2] (2014-2024)		1,58% ***	
Trends (2014-2022)		1,02%	
Trends[3] (2022-2024)		3,84% **	
DIRECT EXPENSES			
Annual expenditure		16.434.901 €	
Average annual expenditure per insured[4]		2,87 €	
Average annual expenditure per patient		43,64 €	δδδ

Link to the report: RAPPORT-EN-echo_urogenitale_hommes_2024.pdf

Prostate biopsy

		TOTAL	Δ[1]
PROVIDERS & PRESCRIBERS			
Main healthcare providers:	*Urology*	93,39%	
Main prescribers:	*Undefined*	-	
USAGE RATE			
Number of services per year		16.442	
Average occurrence per patient per day (services)		1,00	
Average occurrence per patient per year (days)		1,04	
Total average occurrence		1,04	
Estimated number of patients (per year)		15.752	
Standardised usage rate (per 100 000 insured persons)		275	
Percentage of outpatient care		96,61%	
Percentage One-day/(One-day + Inpatient)		91,68%	
POPULATION			
% of the selected population compared to the total number of insured people		49,19%	
Median age of patients		69 years	
Ratio of standardised usage rate women/men (patients)		NA	
Ratio of standardised usage rate preferential rate/general rate (patients)		0,77	δδ
TRENDS			
Trends[2] (2014-2024)		1,91% ***	δδδ
Trends (2014-2022)		2,78%	
Trends[3] (2022-2024)		-1,48% NS	
DIRECT EXPENSES			
Annual expenditure		773.071 €	
Average annual expenditure per insured[4]		0,13 €	
Average annual expenditure per patient		49,08 €	

Link to the report: RAPPORT-EN-biopsie_prostate_2024.pdf

Circumcision

		TOTAL	Δ[1]
PROVIDERS & PRESCRIBERS			
Main healthcare providers:	*Urology*	70,28%	
Main prescribers:	*Undefined*	-	
USAGE RATE			
Number of services per year		25.330	
Average occurrence per patient per day (services)		1,00	
Average occurrence per patient per year (days)		1,00	
Total average occurrence		1,00	
Estimated number of patients (per year)		25.259	
Standardised usage rate (per 100 000 insured persons)		440	
Percentage of outpatient care		96,66%	
Percentage One-day/(One-day + Inpatient)		96,52%	
POPULATION			
% of the selected population compared to the total number of insured people		49,19%	
Median age of patients		4 years	δ
Ratio of standardised usage rate women/men (patients)		NA	
Ratio of standardised usage rate preferential rate/general rate (patients)		1,73	δδδ
TRENDS			
Trends[2] (2014-2024)		0,10% NS	δδδ
Trends (2014-2022)		-0,25%	
Trends[3] (2022-2024)		1,50% NS	
DIRECT EXPENSES			
Annual expenditure		3.067.493 €	
Average annual expenditure per insured[4]		0,53 €	
Average annual expenditure per patient		121,44 €	

Link to the report: RAPPORT-EN-circoncision_hommes_2024.pdf

Vasectomy

		TOTAL	Δ[1]
PROVIDERS & PRESCRIBERS			
Main healthcare providers:	*Urology*	99,04%	
Main prescribers:	*Undefined*	-	
USAGE RATE			
Number of services per year		36.754	
Average occurrence per patient per day (services)		2,00	
Average occurrence per patient per year (days)		1,00	
Total average occurrence		2,01	
Estimated number of patients (per year)		18.325	
Standardised usage rate (per 100 000 insured persons)		320	
Percentage of outpatient care		99,37%	
Percentage One-day/(One-day + Inpatient)		99,20%	
POPULATION			
% of the selected population compared to the total number of insured people		49,19%	
Median age of patients		39 years	
Ratio of standardised usage rate women/men (patients)		NA	
Ratio of standardised usage rate preferential rate/general rate (patients)		0,19	δδδ
TRENDS			
Trends[2] (2014-2024)		8,10% ***	δδδ
Trends (2014-2022)		7,73%	
Trends[3] (2022-2024)		9,57% NS	
DIRECT EXPENSES			
Annual expenditure		3.421.063 €	
Average annual expenditure per insured[4]		0,60 €	
Average annual expenditure per patient		186,69 €	

Link to the report: RAPPORT-EN-vasectomie_hommes_2024.pdf

Benign prostatic hyperplasia surgery

		TOTAL	Δ[1]
PROVIDERS & PRESCRIBERS			
Main healthcare providers:	*Urology*	99,53%	
Main prescribers:	*Undefined*	-	
USAGE RATE			
Number of services per year		11.716	
Average occurrence per patient per day (services)		1,00	
Average occurrence per patient per year (days)		1,01	
Total average occurrence		1,02	
Estimated number of patients (per year)		11.535	
Standardised usage rate (per 100 000 insured persons)		201	
Percentage of outpatient care		0,59%	
Percentage One-day/(One-day + Inpatient)		1,67%	δδδ
POPULATION			
% of the selected population compared to the total number of insured people		49,19%	
Median age of patients		72 years	
Ratio of standardised usage rate women/men (patients)		NA	
Ratio of standardised usage rate preferential rate/general rate (patients)		1	δδδ
TRENDS			
Trends[2] (2014-2024)		-0,71% *	δδδ
Trends (2014-2022)		-0,98%	
Trends[3] (2022-2024)		0,39% *	
DIRECT EXPENSES			
Annual expenditure		7.636.362 €	
Average annual expenditure per insured[4]		1,33 €	
Average annual expenditure per patient		662,04 €	δδδ

Link to the report: RAPPORT-EN-chir_hyperplasie_prostate_2024.pdf

Radical prostatectomy

		TOTAL	Δ[1]
PROVIDERS & PRESCRIBERS			
Main healthcare providers:	*Urology*	99,82%	
Main prescribers:	*Undefined*	-	
USAGE RATE			
Number of services per year		4.379	
Average occurrence per patient per day (services)		1,00	
Average occurrence per patient per year (days)		1,00	
Total average occurrence		1,00	
Estimated number of patients (per year)		4.371	
Standardised usage rate (per 100 000 insured persons)		76	
Percentage of outpatient care		0,14%	
Percentage One-day/(One-day + Inpatient)		NA	
POPULATION			
% of the selected population compared to the total number of insured people		49,19%	
Median age of patients		67 years	
Ratio of standardised usage rate women/men (patients)		NA	
Ratio of standardised usage rate preferential rate/general rate (patients)		0,58	δδδ
TRENDS			
Trends[2] (2014-2024)		3,33% ***	δδδ
Trends (2014-2022)		5,00%	
Trends[3] (2022-2024)		-3,07% **	
DIRECT EXPENSES			
Annual expenditure		5.829.342 €	
Average annual expenditure per insured[4]		1,02 €	
Average annual expenditure per patient		1.333,66 €	

Link to the report: RAPPORT-EN-prostatectomie_radicale_hommes_2024.pdf

9. WOMEN AND PREGNANCY

A. Breast

Breast imaging

		TOTAL	Δ[1]
PROVIDERS & PRESCRIBERS			
Main healthcare providers:	*Radiology*	98,56%	
Main prescribers:	*Gynaecology and obstetrics*	46,23%	
USAGE RATE			
Number of services per year		2.300.388	
Average occurrence per patient per day (services)		1,79	
Average occurrence per patient per year (days)		1,40	
Total average occurrence		2,51	δδδ
Estimated number of patients (per year)		914.119	
Standardised usage rate (per 100 000 insured persons)		15.435	
Percentage of outpatient care		99,34%	
Percentage One-day/(One-day + Inpatient)		NA	
POPULATION			
% of the selected population compared to the total number of insured people		50,81%	
Median age of patients		58 years	
Ratio of standardised usage rate women/men (patients)		NA	
Ratio of standardised usage rate preferential rate/general rate (patients)		0,68	
TRENDS			
Trends[2] (2014-2024)		0,50% *	δδδ
Trends (2014-2022)		-0,56%	
Trends[3] (2022-2024)		4,84% ***	
DIRECT EXPENSES			
Annual expenditure		71.500.935 €	
Average annual expenditure per insured[4]		12,07 €	
Average annual expenditure per patient		78,22 €	

Link to the report: RAPPORT-EN-im_mammaire_femmes_2024.pdf

Mammectomy

		TOTAL	Δ[1]
PROVIDERS & PRESCRIBERS			
Main healthcare providers:	*Gynaecology and obstetrics*	71,10%	
Main prescribers:	*Undefined*	-	
USAGE RATE			
Number of services per year		18.957	
Average occurrence per patient per day (services)		1,09	
Average occurrence per patient per year (days)		1,05	
Total average occurrence		1,15	
Estimated number of patients (per year)		16.457	
Standardised usage rate (per 100 000 insured persons)		278	
Percentage of outpatient care		23,08%	
Percentage One-day/(One-day + Inpatient)		22,58%	δδ
POPULATION			
% of the selected population compared to the total number of insured people		50,81%	
Median age of patients		60 years	
Ratio of standardised usage rate women/men (patients)		NA	
Ratio of standardised usage rate preferential rate/general rate (patients)		0,86	δδ
TRENDS			
Trends[2] (2014-2024)		0,32% NS	δδ
Trends (2014-2022)		-0,45%	
Trends[3] (2022-2024)		3,50% **	
DIRECT EXPENSES			
Annual expenditure		7.448.152 €	
Average annual expenditure per insured[4]		1,26 €	
Average annual expenditure per patient		452,57 €	

Link to the report: RAPPORT-EN-mammectomie_femmes_2024.pdf

B. Genital system

Screening smear for cervical cancer (25-64 years)

		TOTAL	Δ[1]
PROVIDERS & PRESCRIBERS			
Main healthcare providers:	*Gynaecology and obstetrics*	91,64%	
Main prescribers:	*Undefined*	-	
USAGE RATE			
Number of services per year		506.148	
Average occurrence per patient per day (services)		1,00	
Average occurrence per patient per year (days)		1,00	
Total average occurrence		1,00	
Estimated number of patients (per year)		506.092	
Standardised usage rate (per 100 000 insured persons)		16.920	
Percentage of outpatient care		99,86%	
Percentage One-day/(One-day + Inpatient)		NA	
POPULATION			
% of the selected population compared to the total number of insured people		25,66%	
Median age of patients		43 years	
Ratio of standardised usage rate women/men (patients)		NA	
Ratio of standardised usage rate preferential rate/general rate (patients)		0,69	
TRENDS			
Trends[2] (2014-2024)		2,09% ***	
Trends (2014-2022)		1,73%	
Trends[3] (2022-2024)		3,57% NS	
DIRECT EXPENSES			
Annual expenditure		22.913.006 €	
Average annual expenditure per insured[4]		7,66 €	
Average annual expenditure per patient		45,27 €	

Link to the report: RAPPORT-EN-frottis_col_femmes_25_64_2024.pdf

Female urogenital ultrasound

		TOTAL	Δ[1]
PROVIDERS & PRESCRIBERS			
Main healthcare providers:	*Gynaecology and obstetrics*	91,78%	
Main prescribers:	*Undefined*	-	
USAGE RATE			
Number of services per year		2.106.029	
Average occurrence per patient per day (services)		1,00	
Average occurrence per patient per year (days)		1,46	
Total average occurrence		1,46	δδδ
Estimated number of patients (per year)		1.447.183	
Standardised usage rate (per 100 000 insured persons)		24.435	
Percentage of outpatient care		97,87%	
Percentage One-day/(One-day + Inpatient)		NA	
POPULATION			
% of the selected population compared to the total number of insured people		50,81%	
Median age of patients		44 years	
Ratio of standardised usage rate women/men (patients)		NA	
Ratio of standardised usage rate preferential rate/general rate (patients)		0,74	
TRENDS			
Trends[2] (2014-2024)		2,85% ***	
Trends (2014-2022)		2,31%	
Trends[3] (2022-2024)		5,04% ***	
DIRECT EXPENSES			
Annual expenditure		60.842.030 €	
Average annual expenditure per insured[4]		10,27 €	
Average annual expenditure per patient		42,04 €	

Link to the report: RAPPORT-EN-echo_urogenitale_femmes_2024.pdf

Hysteroscopy

		TOTAL	Δ[1]
PROVIDERS & PRESCRIBERS			
Main healthcare providers:	*Gynaecology and obstetrics*	99,66%	
Main prescribers:	*Undefined*	-	
USAGE RATE			
Number of services per year		43.895	
Average occurrence per patient per day (services)		1,01	
Average occurrence per patient per year (days)		1,17	
Total average occurrence		1,18	δδδ
Estimated number of patients (per year)		37.183	
Standardised usage rate (per 100 000 insured persons)		628	
Percentage of outpatient care		95,03%	
Percentage One-day/(One-day + Inpatient)		92,69%	
POPULATION			
% of the selected population compared to the total number of insured people		50,81%	
Median age of patients		45 years	δ
Ratio of standardised usage rate women/men (patients)		NA	
Ratio of standardised usage rate preferential rate/general rate (patients)		0,91	
TRENDS			
Trends[2] (2014-2024)		2,20% NS	δδδ
Trends (2014-2022)		0,94%	
Trends[3] (2022-2024)		7,38% ***	
DIRECT EXPENSES			
Annual expenditure		5.608.873 €	
Average annual expenditure per insured[4]		0,95 €	
Average annual expenditure per patient		150,85 €	δδδ

Link to the report: RAPPORT-EN-hysteroscopie_femmes_2024.pdf

Hormonal tests - Outpatient (Women)

		TOTAL	Δ[1]
PROVIDERS & PRESCRIBERS			
Main healthcare providers:	*Pharmacist biologists*	52,10%	
Main prescribers:	*Gynaecology and obstetrics*	47,75%	
USAGE RATE			
Number of services per year		2.330.930	
Average occurrence per patient per day (services)		3,12	
Average occurrence per patient per year (days)		1,80	
Total average occurrence		5,62	δδδ
Estimated number of patients (per year)		416.789	
Standardised usage rate (per 100 000 insured persons)		7.037	
Percentage of outpatient care		100,00%	
Percentage One-day/(One-day + Inpatient)		100,00%	
POPULATION			
% of the selected population compared to the total number of insured people		50,81%	
Median age of patients		42 years	
Ratio of standardised usage rate women/men (patients)		NA	
Ratio of standardised usage rate preferential rate/general rate (patients)		0,94	
TRENDS			
Trends[2] (2014-2024)		2,26% ***	δδ
Trends (2014-2022)		1,27%	
Trends[3] (2022-2024)		6,29% ***	
DIRECT EXPENSES			
Annual expenditure		7.233.704 €	
Average annual expenditure per insured[4]		1,22 €	
Average annual expenditure per patient		17,36 €	δδδ

Link to the report: RAPPORT-EN-tests_hormonaux_ambu_femmes_2024.pdf

Tubal interventions

		TOTAL	Δ[1]
PROVIDERS & PRESCRIBERS			
Main healthcare providers:	*Gynaecology and obstetrics*	96,89%	
Main prescribers:	*Undefined*	-	
USAGE RATE			
Number of services per year		11.726	
Average occurrence per patient per day (services)		1,03	
Average occurrence per patient per year (days)		1,00	
Total average occurrence		1,04	
Estimated number of patients (per year)		11.283	
Standardised usage rate (per 100 000 insured persons)		191	δδ
Percentage of outpatient care		56,66%	
Percentage One-day/(One-day + Inpatient)		55,58%	
POPULATION			
% of the selected population compared to the total number of insured people		50,81%	
Median age of patients		42 years	δ
Ratio of standardised usage rate women/men (patients)		NA	
Ratio of standardised usage rate preferential rate/general rate (patients)		1,08	δδδ
TRENDS			
Trends[2] (2014-2024)		0,29% NS	
Trends (2014-2022)		-0,39%	
Trends[3] (2022-2024)		3,06% ***	
DIRECT EXPENSES			
Annual expenditure		4.619.809 €	
Average annual expenditure per insured[4]		0,78 €	
Average annual expenditure per patient		409,45 €	

Link to the report: RAPPORT-EN-interventions_tubaires_femmes_2024.pdf

Cervical conization

		TOTAL	Δ[1]
PROVIDERS & PRESCRIBERS			
Main healthcare providers:	*Gynaecology and obstetrics*	99,84%	
Main prescribers:	*Undefined*	-	
USAGE RATE			
Number of services per year		8.929	
Average occurrence per patient per day (services)		1,00	
Average occurrence per patient per year (days)		1,04	
Total average occurrence		1,05	
Estimated number of patients (per year)		8.547	
Standardised usage rate (per 100 000 insured persons)		144	δδδ
Percentage of outpatient care		97,16%	
Percentage One-day/(One-day + Inpatient)		96,87%	
POPULATION			
% of the selected population compared to the total number of insured people		50,81%	
Median age of patients		41 years	
Ratio of standardised usage rate women/men (patients)		NA	
Ratio of standardised usage rate preferential rate/general rate (patients)		0,98	δδδ
TRENDS			
Trends[2] (2014-2024)		1,01% NS	δδδ
Trends (2014-2022)		0,33%	
Trends[3] (2022-2024)		3,79% NS	
DIRECT EXPENSES			
Annual expenditure		590.833 €	
Average annual expenditure per insured[4]		0,10 €	
Average annual expenditure per patient		69,13 €	δδδ

Link to the report: RAPPORT-EN-col_uterus_conisation_femmes_2024.pdf

Uterine curettage

		TOTAL	Δ[1]
PROVIDERS & PRESCRIBERS			
Main healthcare providers:	*Gynaecology and obstetrics*	98,04%	
Main prescribers:	*Undefined*	-	
USAGE RATE			
Number of services per year		15.554	
Average occurrence per patient per day (services)		1,00	
Average occurrence per patient per year (days)		1,03	
Total average occurrence		1,03	
Estimated number of patients (per year)		15.095	
Standardised usage rate (per 100 000 insured persons)		255	δδδ
Percentage of outpatient care		87,41%	
Percentage One-day/(One-day + Inpatient)		85,97%	
POPULATION			
% of the selected population compared to the total number of insured people		50,81%	
Median age of patients		36 years	δ
Ratio of standardised usage rate women/men (patients)		NA	
Ratio of standardised usage rate preferential rate/general rate (patients)		1,05	δδδ
TRENDS			
Trends[2] (2014-2024)		-5,51% ***	
Trends (2014-2022)		-6,56%	
Trends[3] (2022-2024)		-1,20% ***	
DIRECT EXPENSES			
Annual expenditure		1.130.230 €	
Average annual expenditure per insured[4]		0,19 €	
Average annual expenditure per patient		74,87 €	

Link to the report: RAPPORT-EN-curetage_uterin_femmes_2024.pdf

Hysterectomy

		TOTAL	Δ[1]
PROVIDERS & PRESCRIBERS			
Main healthcare providers:	*Gynaecology and obstetrics*	98,36%	
Main prescribers:	*Undefined*	-	
USAGE RATE			
Number of services per year		10.655	
Average occurrence per patient per day (services)		1,00	
Average occurrence per patient per year (days)		1,00	
Total average occurrence		1,00	
Estimated number of patients (per year)		10.602	
Standardised usage rate (per 100 000 insured persons)		179	
Percentage of outpatient care		1,76%	
Percentage One-day/(One-day + Inpatient)		1,23%	δδδ
POPULATION			
% of the selected population compared to the total number of insured people		50,81%	
Median age of patients		50 years	
Ratio of standardised usage rate women/men (patients)		NA	
Ratio of standardised usage rate preferential rate/general rate (patients)		1,03	
TRENDS			
Trends[2] (2014-2024)		-2,44% ***	δδδ
Trends (2014-2022)		-3,29%	
Trends[3] (2022-2024)		1,05% ***	
DIRECT EXPENSES			
Annual expenditure		9.155.553 €	
Average annual expenditure per insured[4]		1,55 €	
Average annual expenditure per patient		863,58 €	

Link to the report: RAPPORT-EN-hysterectomie_femmes_2024.pdf

Minor gyneco-obstetric surgery

		TOTAL	Δ[1]
PROVIDERS & PRESCRIBERS			
Main healthcare providers:	*Gynaecology and obstetrics*	98,75%	
Main prescribers:	*Undefined*	-	
USAGE RATE			
Number of services per year		173.551	
Average occurrence per patient per day (services)		1,10	
Average occurrence per patient per year (days)		1,20	
Total average occurrence		1,32	
Estimated number of patients (per year)		131.562	
Standardised usage rate (per 100 000 insured persons)		2.221	δδδ
Percentage of outpatient care		95,61%	
Percentage One-day/(One-day + Inpatient)		87,68%	
POPULATION			
% of the selected population compared to the total number of insured people		50,81%	
Median age of patients		40 years	δ
Ratio of standardised usage rate women/men (patients)		NA	
Ratio of standardised usage rate preferential rate/general rate (patients)		0,84	
TRENDS			
Trends[2] (2014-2024)		-0,69% NS	δδδ
Trends (2014-2022)		-1,32%	
Trends[3] (2022-2024)		1,90% NS	
DIRECT EXPENSES			
Annual expenditure		7.544.652 €	
Average annual expenditure per insured[4]		1,27 €	
Average annual expenditure per patient		57,35 €	δδδ

Link to the report: RAPPORT-EN-petite_chir_gynobs_femmes_2024.pdf

C. Pregnancy & Childbirth

Cardiotocography

		TOTAL	Δ[1]
PROVIDERS & PRESCRIBERS			
Main healthcare providers:	*Gynaecology and obstetrics*	99,66%	
Main prescribers:	*Undefined*	-	
USAGE RATE			
Number of services per year		310.679	
Average occurrence per patient per day (services)		1,04	
Average occurrence per patient per year (days)		3,18	
Total average occurrence		3,30	δδδ
Estimated number of patients (per year)		94.371	
Standardised usage rate (per 100 000 insured persons)		92.271	
Percentage of outpatient care		78,71%	
Percentage One-day/(One-day + Inpatient)		21,88%	δδδ
POPULATION			
% of the selected population compared to the total number of insured people		0,88%	
Median age of patients		31 years	
Ratio of standardised usage rate women/men (patients)		NA	
Ratio of standardised usage rate preferential rate/general rate (patients)		1,01	
TRENDS			
Trends[2] (2014-2024)		0,36% NS	
Trends (2014-2022)		-0,36%	
Trends[3] (2022-2024)		3,29% **	
DIRECT EXPENSES			
Annual expenditure		10.681.275 €	
Average annual expenditure per insured[4]		104,44 €	
Average annual expenditure per patient		113,18 €	δδδ

Link to the report: RAPPORT-EN-cardiotocographie_2024.pdf

Prenatal screening for Down syndrome (Women)

		TOTAL	Δ[1]
PROVIDERS & PRESCRIBERS			
Main healthcare providers:	*Clinical genetics*	57,12%	
Main prescribers:	*Gynaecology and obstetrics*	92,46%	
USAGE RATE			
Number of services per year		99.535	
Average occurrence per patient per day (services)		1,00	
Average occurrence per patient per year (days)		1,01	
Total average occurrence		1,01	
Estimated number of patients (per year)		98.865	
Standardised usage rate (per 100 000 insured persons)		96.665	
Percentage of outpatient care		99,82%	
Percentage One-day/(One-day + Inpatient)		NA	
POPULATION			
% of the selected population compared to the total number of insured people		0,88%	
Median age of patients		31 years	
Ratio of standardised usage rate women/men (patients)		NA	
Ratio of standardised usage rate preferential rate/general rate (patients)		0,88	
TRENDS			
Trends[2] (2014-2024)		2,24% ***	
Trends (2014-2022)		2,31%	
Trends[3] (2022-2024)		1,95% NS	
DIRECT EXPENSES			
Annual expenditure		26.355.980 €	
Average annual expenditure per insured[4]		257,69 €	
Average annual expenditure per patient		266,58 €	

Link to the report: RAPPORT-EN-prenatal_trisomie_21_2024.pdf

Presence of pediatrician at delivery

		TOTAL	Δ[1]
PROVIDERS & PRESCRIBERS			
Main healthcare providers:	*Paediatrics*	97,78%	
Main prescribers:	*Gynaecology and obstetrics*	97,55%	
USAGE RATE			
Number of services per year		37.195	
Average occurrence per patient per day (services)		1,03	
Average occurrence per patient per year (days)		1,00	
Total average occurrence		1,03	
Estimated number of patients (per year)		36.062	
Standardised usage rate (per 100 000 insured persons)		35.259	
Percentage of outpatient care		0,70%	
Percentage One-day/(One-day + Inpatient)		NA	
POPULATION			
% of the selected population compared to the total number of insured people		0,88%	
Median age of patients		32 years	
Ratio of standardised usage rate women/men (patients)		NA	
Ratio of standardised usage rate preferential rate/general rate (patients)		1,03	
TRENDS			
Trends[2] (2014-2024)		0,32% NS	
Trends (2014-2022)		0,73%	
Trends[3] (2022-2024)		-1,30% NS	
DIRECT EXPENSES			
Annual expenditure		4.190.990 €	
Average annual expenditure per insured[4]		40,98 €	
Average annual expenditure per patient		116,22 €	

Link to the report: RAPPORT-EN-pediatre_accouchement_2024.pdf

Caesarean section

		TOTAL	Δ[1]
PROVIDERS & PRESCRIBERS			
Main healthcare providers:	*Gynaecology and obstetrics*	99,80%	
Main prescribers:	*Undefined*	-	
USAGE RATE			
Number of services per year		22.598	
Average occurrence per patient per day (services)		1,00	
Average occurrence per patient per year (days)		1,00	
Total average occurrence		1,00	
Estimated number of patients (per year)		22.550	
Standardised usage rate (per 100 000 insured persons)		22.049	
Percentage of outpatient care		0,64%	
Percentage One-day/(One-day + Inpatient)		NA	
POPULATION			
% of the selected population compared to the total number of insured people		0,88%	
Median age of patients		32 years	
Ratio of standardised usage rate women/men (patients)		NA	
Ratio of standardised usage rate preferential rate/general rate (patients)		1,04	δδ
TRENDS			
Trends[2] (2014-2024)		0,21% *	
Trends (2014-2022)		0,28%	
Trends[3] (2022-2024)		-0,09% NS	
DIRECT EXPENSES			
Annual expenditure		10.107.609 €	
Average annual expenditure per insured[4]		98,83 €	
Average annual expenditure per patient		448,22 €	

Link to the report: RAPPORT-EN-cesarienne_2024.pdf

Transfer of an embryo after in vitro fertilization

		TOTAL	Δ[1]
PROVIDERS & PRESCRIBERS			
Main healthcare providers:	*Gynaecology and obstetrics*	99,97%	
Main prescribers:	*Undefined*	-	
USAGE RATE			
Number of services per year		22.150	
Average occurrence per patient per day (services)		1,00	
Average occurrence per patient per year (days)		1,76	
Total average occurrence		1,76	δδδ
Estimated number of patients (per year)		12.551	
Standardised usage rate (per 100 000 insured persons)		212	
Percentage of outpatient care		99,98%	
Percentage One-day/(One-day + Inpatient)		95,96%	
POPULATION			
% of the selected population compared to the total number of insured people		50,81%	
Median age of patients		35 years	
Ratio of standardised usage rate women/men (patients)		NA	
Ratio of standardised usage rate preferential rate/general rate (patients)		0,48	δδδ
TRENDS			
Trends[2] (2014-2024)		0,16% ***	δδδ
Trends (2014-2022)		1,20%	
Trends[3] (2022-2024)		-3,88% ***	
DIRECT EXPENSES			
Annual expenditure		17.580.415 €	
Average annual expenditure per insured[4]		2,97 €	
Average annual expenditure per patient		1.400,75 €	δδδ

Link to the report: RAPPORT-EN-placement_embryo_fiv_femmes_2024.pdf

10. BLOOD AND IMMUNE SYSTEM

Herpes simplex virus (screening)

		TOTAL	Δ[1]
PROVIDERS & PRESCRIBERS			
Main healthcare providers:	*Clinical biology*	51,50%	
Main prescribers:	*General practitioners*	24,78%	
USAGE RATE			
Number of services per year		53.075	
Average occurrence per patient per day (services)		1,41	
Average occurrence per patient per year (days)		1,09	
Total average occurrence		1,54	δδδ
Estimated number of patients (per year)		34.674	
Standardised usage rate (per 100 000 insured persons)		297	δδδ
Percentage of outpatient care		68,23%	
Percentage One-day/(One-day + Inpatient)		14,60%	
POPULATION			
% of the selected population compared to the total number of insured people		100,00%	
Median age of patients		41 years	δ
Ratio of standardised usage rate women/men (patients)		1,14	δδδ
Ratio of standardised usage rate preferential rate/general rate (patients)		1,29	δδδ
TRENDS			
Trends[2] (2014-2024)		2,26% *	δδδ
Trends (2014-2022)		3,44%	
Trends[3] (2022-2024)		-2,33% ***	
DIRECT EXPENSES			
Annual expenditure		949.974 €	
Average annual expenditure per insured[4]		0,08 €	
Average annual expenditure per patient		27,40 €	δδδ

Link to the report: RAPPORT-EN-herpes_simplex_virus_2024.pdf

Folic acid (alone) - Outpatient

		TOTAL	Δ[1]
PROVIDERS & PRESCRIBERS			
Main healthcare providers:	*Pharmacist biologists*	54,41%	
Main prescribers:	*General practitioners*	60,88%	
USAGE RATE			
Number of services per year		190.131	
Average occurrence per patient per day (services)		1,00	
Average occurrence per patient per year (days)		1,00	
Total average occurrence		1,00	
Estimated number of patients (per year)		189.905	
Standardised usage rate (per 100 000 insured persons)		1.629	δδδ
Percentage of outpatient care		100,00%	
Percentage One-day/(One-day + Inpatient)		100,00%	
POPULATION			
% of the selected population compared to the total number of insured people		100,00%	
Median age of patients		56 years	δ
Ratio of standardised usage rate women/men (patients)		1,38	
Ratio of standardised usage rate preferential rate/general rate (patients)		1,27	
TRENDS			
Trends[2] (2014-2024)		4,42% NS	δδδ
Trends (2014-2022)		7,17%	
Trends[3] (2022-2024)		-5,89% ***	
DIRECT EXPENSES			
Annual expenditure		375.271 €	
Average annual expenditure per insured[4]		0,03 €	
Average annual expenditure per patient		1,98 €	

Link to the report: RAPPORT-EN-acide_folique_seul_ambu_2024.pdf

Dosing D-Dimers - Outpatient

		TOTAL	Δ[1]
PROVIDERS & PRESCRIBERS			
Main healthcare providers:	*Pharmacist biologists*	53,96%	
Main prescribers:	*General practitioners*	32,16%	
USAGE RATE			
Number of services per year		493.703	
Average occurrence per patient per day (services)		1,01	
Average occurrence per patient per year (days)		1,19	
Total average occurrence		1,21	
Estimated number of patients (per year)		409.054	
Standardised usage rate (per 100 000 insured persons)		3.509	
Percentage of outpatient care		100,00%	
Percentage One-day/(One-day + Inpatient)		100,00%	
POPULATION			
% of the selected population compared to the total number of insured people		100,00%	
Median age of patients		60 years	δ
Ratio of standardised usage rate women/men (patients)		1,16	
Ratio of standardised usage rate preferential rate/general rate (patients)		1,36	
TRENDS			
Trends[2] (2014-2024)		3,82% ***	δδδ
Trends (2014-2022)		7,00%	
Trends[3] (2022-2024)		-8,00% ***	
DIRECT EXPENSES			
Annual expenditure		1.562.776 €	
Average annual expenditure per insured[4]		0,13 €	
Average annual expenditure per patient		3,82 €	

Link to the report: RAPPORT-EN-d_dimeres_ambu_2024.pdf

Dosing vitamin B12 - Outpatient

		TOTAL	Δ[1]
PROVIDERS & PRESCRIBERS			
Main healthcare providers:	*Pharmacist biologists*	60,89%	
Main prescribers:	*General practitioners*	78,79%	
USAGE RATE			
Number of services per year		3.472.211	
Average occurrence per patient per day (services)		1,00	
Average occurrence per patient per year (days)		1,00	
Total average occurrence		1,00	
Estimated number of patients (per year)		3.459.039	
Standardised usage rate (per 100 000 insured persons)		29.674	
Percentage of outpatient care		100,00%	
Percentage One-day/(One-day + Inpatient)		NA	
POPULATION			
% of the selected population compared to the total number of insured people		100,00%	
Median age of patients		56 years	
Ratio of standardised usage rate women/men (patients)		1,32	
Ratio of standardised usage rate preferential rate/general rate (patients)		0,97	
TRENDS			
Trends[2] (2014-2024)		0,78% NS	δδδ
Trends (2014-2022)		0,47%	
Trends[3] (2022-2024)		2,02% NS	
DIRECT EXPENSES			
Annual expenditure		9.076.048 €	
Average annual expenditure per insured[4]		0,78 €	
Average annual expenditure per patient		2,62 €	

Link to the report: RAPPORT-EN-vitamine_b12_ambu_2024.pdf

Dosing vitamin D - Outpatient

		TOTAL	Δ[1]
PROVIDERS & PRESCRIBERS			
Main healthcare providers:	*Pharmacist biologists*	59,63%	
Main prescribers:	*General practitioners*	76,80%	
USAGE RATE			
Number of services per year		3.690.597	
Average occurrence per patient per day (services)		1,00	
Average occurrence per patient per year (days)		1,02	
Total average occurrence		1,02	
Estimated number of patients (per year)		3.602.710	
Standardised usage rate (per 100 000 insured persons)		30.906	
Percentage of outpatient care		100,00%	
Percentage One-day/(One-day + Inpatient)		NA	
POPULATION			
% of the selected population compared to the total number of insured people		100,00%	
Median age of patients		56 years	
Ratio of standardised usage rate women/men (patients)		1,35	
Ratio of standardised usage rate preferential rate/general rate (patients)		0,97	
TRENDS			
Trends[2] (2014-2024)		2,19% ***	δ
Trends (2014-2022)		3,39%	
Trends[3] (2022-2024)		-2,46% ***	
DIRECT EXPENSES			
Annual expenditure		11.645.881 €	
Average annual expenditure per insured[4]		1,00 €	
Average annual expenditure per patient		3,23 €	

Link to the report: RAPPORT-EN-vitamine_d_ambu_2024.pdf

Electrophoresis of proteins (blood) - Outpatient

		TOTAL	Δ[1]
PROVIDERS & PRESCRIBERS			
Main healthcare providers:	*Pharmacist biologists*	57,87%	
Main prescribers:	*General practitioners*	59,30%	
USAGE RATE			
Number of services per year		1.154.006	
Average occurrence per patient per day (services)		1,01	
Average occurrence per patient per year (days)		1,29	
Total average occurrence		1,30	
Estimated number of patients (per year)		893.225	
Standardised usage rate (per 100 000 insured persons)		7.663	δ
Percentage of outpatient care		100,00%	
Percentage One-day/(One-day + Inpatient)		100,00%	
POPULATION			
% of the selected population compared to the total number of insured people		100,00%	
Median age of patients		61 years	
Ratio of standardised usage rate women/men (patients)		1,2	
Ratio of standardised usage rate preferential rate/general rate (patients)		1	
TRENDS			
Trends[2] (2014-2024)		-3,24% ***	δδδ
Trends (2014-2022)		-1,54%	
Trends[3] (2022-2024)		-9,75% ***	
DIRECT EXPENSES			
Annual expenditure		1.369.078 €	
Average annual expenditure per insured[4]		0,12 €	
Average annual expenditure per patient		1,53 €	

Link to the report: RAPPORT-EN-electrophorese_proteines_sang_ambu_2024.pdf

Dosing ferritin and or iron - Outpatient

		TOTAL	Δ[1]
PROVIDERS & PRESCRIBERS			
Main healthcare providers:	*Pharmacist biologists*	59,71%	
Main prescribers:	*General practitioners*	68,40%	
USAGE RATE			
Number of services per year		12.888.748	
Average occurrence per patient per day (services)		1,71	
Average occurrence per patient per year (days)		1,51	
Total average occurrence		2,58	
Estimated number of patients (per year)		5.006.171	
Standardised usage rate (per 100 000 insured persons)		42.946	
Percentage of outpatient care		100,00%	
Percentage One-day/(One-day + Inpatient)		100,00%	
POPULATION			
% of the selected population compared to the total number of insured people		100,00%	
Median age of patients		55 years	
Ratio of standardised usage rate women/men (patients)		1,29	
Ratio of standardised usage rate preferential rate/general rate (patients)		1	
TRENDS			
Trends[2] (2014-2024)		2,44% ***	δδ
Trends (2014-2022)		2,43%	
Trends[3] (2022-2024)		2,50% NS	
DIRECT EXPENSES			
Annual expenditure		18.851.675 €	
Average annual expenditure per insured[4]		1,62 €	
Average annual expenditure per patient		3,77 €	

Link to the report: RAPPORT-EN-ferritine_ou_fer_ambu_2024.pdf

Blood count - Outpatient

		TOTAL	Δ[1]
PROVIDERS & PRESCRIBERS			
Main healthcare providers:	*Pharmacist biologists*	57,06%	
Main prescribers:	*General practitioners*	53,94%	
USAGE RATE			
Number of services per year		37.262.322	
Average occurrence per patient per day (services)		2,92	
Average occurrence per patient per year (days)		2,03	
Total average occurrence		5,92	
Estimated number of patients (per year)		6.295.960	
Standardised usage rate (per 100 000 insured persons)		54.010	
Percentage of outpatient care		100,00%	
Percentage One-day/(One-day + Inpatient)		100,00%	
POPULATION			
% of the selected population compared to the total number of insured people		100,00%	
Median age of patients		55 years	δ
Ratio of standardised usage rate women/men (patients)		1,2	
Ratio of standardised usage rate preferential rate/general rate (patients)		1	
TRENDS			
Trends[2] (2014-2024)		2,20% ***	δδ
Trends (2014-2022)		1,95%	
Trends[3] (2022-2024)		3,18% ***	
DIRECT EXPENSES			
Annual expenditure		11.709.223 €	
Average annual expenditure per insured[4]		1,00 €	
Average annual expenditure per patient		1,86 €	

Link to the report: RAPPORT-EN-formule_sanguine_ambu_2024.pdf

IgE (clinical biology) - Outpatient

		TOTAL	Δ[1]
PROVIDERS & PRESCRIBERS			
Main healthcare providers:	*Pharmacist biologists*	54,03%	
Main prescribers:	*General practitioners*	57,58%	
USAGE RATE			
Number of services per year		2.667.625	
Average occurrence per patient per day (services)		3,94	
Average occurrence per patient per year (days)		1,11	
Total average occurrence		4,36	δδδ
Estimated number of patients (per year)		614.880	
Standardised usage rate (per 100 000 insured persons)		5.275	
Percentage of outpatient care		100,00%	
Percentage One-day/(One-day + Inpatient)		NA	
POPULATION			
% of the selected population compared to the total number of insured people		100,00%	
Median age of patients		39 years	δ
Ratio of standardised usage rate women/men (patients)		1,31	
Ratio of standardised usage rate preferential rate/general rate (patients)		1,06	
TRENDS			
Trends[2] (2014-2024)		1,19% NS	δδδ
Trends (2014-2022)		-0,41%	
Trends[3] (2022-2024)		7,83% ***	
DIRECT EXPENSES			
Annual expenditure		5.250.938 €	
Average annual expenditure per insured[4]		0,45 €	
Average annual expenditure per patient		8,54 €	

Link to the report: RAPPORT-EN-ige_biologie_clinique_ambu_2024.pdf

Alkaline phosphatases - Outpatient

		TOTAL	Δ[1]
PROVIDERS & PRESCRIBERS			
Main healthcare providers:	*Pharmacist biologists*	59,10%	
Main prescribers:	*General practitioners*	47,91%	
USAGE RATE			
Number of services per year		7.278.173	
Average occurrence per patient per day (services)		1,01	
Average occurrence per patient per year (days)		1,79	
Total average occurrence		1,80	
Estimated number of patients (per year)		4.053.844	
Standardised usage rate (per 100 000 insured persons)		34.776	
Percentage of outpatient care		100,00%	
Percentage One-day/(One-day + Inpatient)		100,00%	
POPULATION			
% of the selected population compared to the total number of insured people		100,00%	
Median age of patients		57 years	
Ratio of standardised usage rate women/men (patients)		1,15	
Ratio of standardised usage rate preferential rate/general rate (patients)		1,05	
TRENDS			
Trends[2] (2014-2024)		2,28% ***	δδδ
Trends (2014-2022)		2,34%	
Trends[3] (2022-2024)		2,02% NS	
DIRECT EXPENSES			
Annual expenditure		4.568.577 €	
Average annual expenditure per insured[4]		0,39 €	
Average annual expenditure per patient		1,13 €	

Link to the report: RAPPORT-EN-phosphatases_alcalines_ambu_2024.pdf

Activated partial thromboplastin time - Outpatient

	TOTAL	Δ[1]
PROVIDERS & PRESCRIBERS		
Main healthcare providers: *Clinical biology*	50,04%	
Main prescribers: *Acute and emergency medicine*	21,66%	
USAGE RATE		
Number of services per year	1.717.580	
Average occurrence per patient per day (services)	1,01	
Average occurrence per patient per year (days)	1,37	
Total average occurrence	1,38	
Estimated number of patients (per year)	1.246.562	
Standardised usage rate (per 100 000 insured persons)	10.694	
Percentage of outpatient care	100,00%	
Percentage One-day/(One-day + Inpatient)	100,00%	
POPULATION		
% of the selected population compared to the total number of insured people	100,00%	
Median age of patients	55 years	δ
Ratio of standardised usage rate women/men (patients)	1,26	
Ratio of standardised usage rate preferential rate/general rate (patients)	1,37	
TRENDS		
Trends[2] (2014-2024)	2,52% **	δδδ
Trends (2014-2022)	1,52%	
Trends[3] (2022-2024)	6,62% **	
DIRECT EXPENSES		
Annual expenditure	1.360.227 €	
Average annual expenditure per insured[4]	0,12 €	
Average annual expenditure per patient	1,09 €	

Link to the report: RAPPORT-EN-thromboplastine_partielle_ambu_2024.pdf

Transfusion monitoring

		TOTAL	Δ[1]
PROVIDERS & PRESCRIBERS			
Main healthcare providers:	*Haematology*	38,38%	
Main prescribers:	*Undefined*	-	
USAGE RATE			
Number of services per year		108.466	
Average occurrence per patient per day (services)		1,13	
Average occurrence per patient per year (days)		2,93	
Total average occurrence		3,33	δδδ
Estimated number of patients (per year)		34.029	
Standardised usage rate (per 100 000 insured persons)		292	δ
Percentage of outpatient care		59,22%	
Percentage One-day/(One-day + Inpatient)		52,94%	δδδ
POPULATION			
% of the selected population compared to the total number of insured people		100,00%	
Median age of patients		72 years	
Ratio of standardised usage rate women/men (patients)		0,84	δδδ
Ratio of standardised usage rate preferential rate/general rate (patients)		1,84	δδδ
TRENDS			
Trends[2] (2014-2024)		-0,88% *	δδ
Trends (2014-2022)		-0,01%	
Trends[3] (2022-2024)		-4,30% ***	
DIRECT EXPENSES			
Annual expenditure		1.115.912 €	
Average annual expenditure per insured[4]		0,10 €	
Average annual expenditure per patient		32,79 €	δδδ

Link to the report: RAPPORT-EN-surveillance_transfusion_2024.pdf

11. CARDIOVASCULAR SYSTEM

A. Heart

Electrocardiogram (Outpatient)

		TOTAL	Δ[1]
PROVIDERS & PRESCRIBERS			
Main healthcare providers:	*Cardiology*	59,89%	
Main prescribers:	*Undefined*	-	
USAGE RATE			
Number of services per year		1.733.561	
Average occurrence per patient per day (services)		1,01	
Average occurrence per patient per year (days)		1,39	
Total average occurrence		1,40	
Estimated number of patients (per year)		1.233.431	
Standardised usage rate (per 100 000 insured persons)		10.581	
Percentage of outpatient care		100,00%	
Percentage One-day/(One-day + Inpatient)		100,00%	
POPULATION			
% of the selected population compared to the total number of insured people		100,00%	
Median age of patients		67 years	
Ratio of standardised usage rate women/men (patients)		0,96	
Ratio of standardised usage rate preferential rate/general rate (patients)		1,31	
TRENDS			
Trends[2] (2014-2024)		-3,25% ***	δδδ
Trends (2014-2022)		-4,71%	
Trends[3] (2022-2024)		2,82% ***	
DIRECT EXPENSES			
Annual expenditure		32.056.147 €	
Average annual expenditure per insured[4]		2,75 €	
Average annual expenditure per patient		25,99 €	

Link to the report: RAPPORT-EN-electro_cardiogramme_ambu_2024.pdf

Holter Monitor

		TOTAL	Δ[1]
PROVIDERS & PRESCRIBERS			
Main healthcare providers:	*Cardiology*	97,96%	
Main prescribers:	*Undefined*	-	
USAGE RATE			
Number of services per year		275.444	
Average occurrence per patient per day (services)		1,00	
Average occurrence per patient per year (days)		1,14	
Total average occurrence		1,14	
Estimated number of patients (per year)		241.680	
Standardised usage rate (per 100 000 insured persons)		2.073	
Percentage of outpatient care		79,95%	
Percentage One-day/(One-day + Inpatient)		1,69%	δδδ
POPULATION			
% of the selected population compared to the total number of insured people		100,00%	
Median age of patients		67 years	
Ratio of standardised usage rate women/men (patients)		0,99	
Ratio of standardised usage rate preferential rate/general rate (patients)		1,11	
TRENDS			
Trends[2] (2014-2024)		0,44% NS	δδ
Trends (2014-2022)		0,69%	
Trends[3] (2022-2024)		-0,53% NS	
DIRECT EXPENSES			
Annual expenditure		21.315.216 €	
Average annual expenditure per insured[4]		1,83 €	
Average annual expenditure per patient		88,20 €	

Link to the report: RAPPORT-EN-monitoring_holter_ecg_2024.pdf

Cardiac ultrasound

		TOTAL	Δ[1]
PROVIDERS & PRESCRIBERS			
Main healthcare providers:	*Cardiology*	94,21%	
Main prescribers:	*Undefined*	-	
USAGE RATE			
Number of services per year		1.802.915	
Average occurrence per patient per day (services)		1,00	
Average occurrence per patient per year (days)		1,29	
Total average occurrence		1,29	
Estimated number of patients (per year)		1.395.370	
Standardised usage rate (per 100 000 insured persons)		11.970	
Percentage of outpatient care		84,23%	
Percentage One-day/(One-day + Inpatient)		NA	
POPULATION			
% of the selected population compared to the total number of insured people		100,00%	
Median age of patients		67 years	
Ratio of standardised usage rate women/men (patients)		0,81	
Ratio of standardised usage rate preferential rate/general rate (patients)		1,08	
TRENDS			
Trends[2] (2014-2024)		2,01% ***	
Trends (2014-2022)		1,62%	
Trends[3] (2022-2024)		3,62% ***	
DIRECT EXPENSES			
Annual expenditure		121.718.629 €	
Average annual expenditure per insured[4]		10,44 €	
Average annual expenditure per patient		87,23 €	

Link to the report: RAPPORT-EN-echo_cardiaque_2024.pdf

Non-invasive cardiac stress tests

		TOTAL	Δ[1]
PROVIDERS & PRESCRIBERS			
Main healthcare providers:	*Cardiology*	95,93%	
Main prescribers:	*Undefined*	-	
USAGE RATE			
Number of services per year		998.202	
Average occurrence per patient per day (services)		1,05	
Average occurrence per patient per year (days)		1,14	
Total average occurrence		1,20	δ
Estimated number of patients (per year)		828.635	
Standardised usage rate (per 100 000 insured persons)		7.108	δδ
Percentage of outpatient care		98,82%	
Percentage One-day/(One-day + Inpatient)		NA	
POPULATION			
% of the selected population compared to the total number of insured people		100,00%	
Median age of patients		65 years	
Ratio of standardised usage rate women/men (patients)		0,68	
Ratio of standardised usage rate preferential rate/general rate (patients)		0,81	
TRENDS			
Trends[2] (2014-2024)		1,50% *	
Trends (2014-2022)		0,69%	
Trends[3] (2022-2024)		4,80% ***	
DIRECT EXPENSES			
Annual expenditure		53.719.409 €	
Average annual expenditure per insured[4]		4,61 €	
Average annual expenditure per patient		64,83 €	δ

Link to the report: RAPPORT-EN-fonction_cardiaque_sous_stress_non_invasif_2024.pdf

Coronary imaging

		TOTAL	Δ[1]
PROVIDERS & PRESCRIBERS			
Main healthcare providers:	*Cardiology*	57,53%	
Main prescribers:	*Undefined*	-	
USAGE RATE			
Number of services per year		143.037	
Average occurrence per patient per day (services)		1,00	
Average occurrence per patient per year (days)		1,11	
Total average occurrence		1,11	
Estimated number of patients (per year)		128.796	
Standardised usage rate (per 100 000 insured persons)		1.105	
Percentage of outpatient care		66,74%	
Percentage One-day/(One-day + Inpatient)		44,76%	δδδ
POPULATION			
% of the selected population compared to the total number of insured people		100,00%	
Median age of patients		66 years	
Ratio of standardised usage rate women/men (patients)		0,61	
Ratio of standardised usage rate preferential rate/general rate (patients)		1,13	
TRENDS			
Trends[2] (2014-2024)		4,28% ***	δδδ
Trends (2014-2022)		4,04%	
Trends[3] (2022-2024)		5,23% NS	
DIRECT EXPENSES			
Annual expenditure		55.975.625 €	
Average annual expenditure per insured[4]		4,80 €	
Average annual expenditure per patient		434,61 €	δδδ

Link to the report: RAPPORT-EN-im_coronaires_2024.pdf

Coronary angiography

		TOTAL	Δ[1]
PROVIDERS & PRESCRIBERS			
Main healthcare providers:	*Cardiology*	94,18%	
Main prescribers:	*Undefined*	-	
USAGE RATE			
Number of services per year		87.366	
Average occurrence per patient per day (services)		1,00	
Average occurrence per patient per year (days)		1,07	
Total average occurrence		1,07	
Estimated number of patients (per year)		81.669	
Standardised usage rate (per 100 000 insured persons)		701	
Percentage of outpatient care		47,37%	
Percentage One-day/(One-day + Inpatient)		45,22%	δδδ
POPULATION			
% of the selected population compared to the total number of insured people		100,00%	
Median age of patients		69 years	
Ratio of standardised usage rate women/men (patients)		0,46	
Ratio of standardised usage rate preferential rate/general rate (patients)		1,27	
TRENDS			
Trends[2] (2014-2024)		1,30% *	δδδ
Trends (2014-2022)		1,23%	
Trends[3] (2022-2024)		1,60% NS	
DIRECT EXPENSES			
Annual expenditure		47.394.141 €	
Average annual expenditure per insured[4]		4,07 €	
Average annual expenditure per patient		580,32 €	

Link to the report: RAPPORT-EN-coronarographie_2024.pdf

Cardiac pressure measurement by catheterization

		TOTAL	Δ[1]
PROVIDERS & PRESCRIBERS			
Main healthcare providers:	*Cardiology*	96,62%	
Main prescribers:	*Undefined*	-	
USAGE RATE			
Number of services per year		23.090	
Average occurrence per patient per day (services)		1,06	
Average occurrence per patient per year (days)		1,07	
Total average occurrence		1,13	δ
Estimated number of patients (per year)		20.563	
Standardised usage rate (per 100 000 insured persons)		176	δδ
Percentage of outpatient care		15,50%	
Percentage One-day/(One-day + Inpatient)		15,36%	δδδ
POPULATION			
% of the selected population compared to the total number of insured people		100,00%	
Median age of patients		68 years	
Ratio of standardised usage rate women/men (patients)		0,57	δδδ
Ratio of standardised usage rate preferential rate/general rate (patients)		0,99	δδ
TRENDS			
Trends[2] (2014-2024)		4,17% **	δδδ
Trends (2014-2022)		3,17%	
Trends[3] (2022-2024)		8,24% NS	
DIRECT EXPENSES			
Annual expenditure		5.574.232 €	
Average annual expenditure per insured[4]		0,48 €	
Average annual expenditure per patient		271,09 €	δδ

Link to the report: RAPPORT-EN-pressions_cardiaques_catheterisme_2024.pdf

Lipid test - Outpatient

		TOTAL	Δ[1]
PROVIDERS & PRESCRIBERS			
Main healthcare providers:	*Pharmacist biologists*	62,20%	
Main prescribers:	*General practitioners*	74,60%	
USAGE RATE			
Number of services per year		20.196.760	
Average occurrence per patient per day (services)		2,94	
Average occurrence per patient per year (days)		1,41	
Total average occurrence		4,14	
Estimated number of patients (per year)		4.876.610	
Standardised usage rate (per 100 000 insured persons)		41.834	
Percentage of outpatient care		100,00%	
Percentage One-day/(One-day + Inpatient)		100,00%	
POPULATION			
% of the selected population compared to the total number of insured people		100,00%	
Median age of patients		58 years	
Ratio of standardised usage rate women/men (patients)		1,13	
Ratio of standardised usage rate preferential rate/general rate (patients)		0,98	
TRENDS			
Trends[2] (2014-2024)		2,05% ***	δδ
Trends (2014-2022)		1,67%	
Trends[3] (2022-2024)		3,61% ***	
DIRECT EXPENSES			
Annual expenditure		12.764.299 €	
Average annual expenditure per insured[4]		1,09 €	
Average annual expenditure per patient		2,62 €	

Link to the report: RAPPORT-EN-bilan_lipidique_ambu_2024.pdf

Creatine kinases (blood) - Outpatient

		TOTAL	Δ[1]
PROVIDERS & PRESCRIBERS			
Main healthcare providers:	*Pharmacist biologists*	58,20%	
Main prescribers:	*General practitioners*	36,36%	
USAGE RATE			
Number of services per year		2.634.882	
Average occurrence per patient per day (services)		1,01	
Average occurrence per patient per year (days)		1,47	
Total average occurrence		1,49	
Estimated number of patients (per year)		1.766.594	
Standardised usage rate (per 100 000 insured persons)		15.155	
Percentage of outpatient care		100,00%	
Percentage One-day/(One-day + Inpatient)		100,00%	
POPULATION			
% of the selected population compared to the total number of insured people		100,00%	
Median age of patients		59 years	
Ratio of standardised usage rate women/men (patients)		1,06	
Ratio of standardised usage rate preferential rate/general rate (patients)		1,22	
TRENDS			
Trends[2] (2014-2024)		1,94% ***	
Trends (2014-2022)		1,79%	
Trends[3] (2022-2024)		2,56% *	
DIRECT EXPENSES			
Annual expenditure		2.083.142 €	
Average annual expenditure per insured[4]		0,18 €	
Average annual expenditure per patient		1,18 €	

Link to the report: RAPPORT-EN-creatines_kinases_sang_ambu_2024.pdf

Dosing Troponine - Outpatient

	TOTAL	Δ[1]
PROVIDERS & PRESCRIBERS		
Main healthcare providers: *Pharmacist biologists*	57,19%	
Main prescribers: *Acute and emergency medicine*	28,46%	
USAGE RATE		
Number of services per year	865.812	
Average occurrence per patient per day (services)	1,12	
Average occurrence per patient per year (days)	1,29	
Total average occurrence	1,44	
Estimated number of patients (per year)	603.205	
Standardised usage rate (per 100 000 insured persons)	5.175	δ
Percentage of outpatient care	100,00%	
Percentage One-day/(One-day + Inpatient)	NA	
POPULATION		
% of the selected population compared to the total number of insured people	100,00%	
Median age of patients	62 years	
Ratio of standardised usage rate women/men (patients)	0,9	
Ratio of standardised usage rate preferential rate/general rate (patients)	1,41	
TRENDS		
Trends[2] (2014-2024)	6,46% ***	δδ
Trends (2014-2022)	7,48%	
Trends[3] (2022-2024)	2,45% **	
DIRECT EXPENSES		
Annual expenditure	2.398.155 €	
Average annual expenditure per insured[4]	0,21 €	
Average annual expenditure per patient	3,98 €	

Link to the report: RAPPORT-EN-troponine_ambu_2024.pdf

Cardiac electrophysiology

		TOTAL	Δ[1]
PROVIDERS & PRESCRIBERS			
Main healthcare providers:	*Cardiology*	99,53%	
Main prescribers:	*Undefined*	-	
USAGE RATE			
Number of services per year		21.945	
Average occurrence per patient per day (services)		1,04	
Average occurrence per patient per year (days)		1,07	
Total average occurrence		1,11	δδδ
Estimated number of patients (per year)		19.711	
Standardised usage rate (per 100 000 insured persons)		169	
Percentage of outpatient care		13,39%	
Percentage One-day/(One-day + Inpatient)		14,62%	δδδ
POPULATION			
% of the selected population compared to the total number of insured people		100,00%	
Median age of patients		66 years	
Ratio of standardised usage rate women/men (patients)		0,61	
Ratio of standardised usage rate preferential rate/general rate (patients)		0,77	δδ
TRENDS			
Trends[2] (2014-2024)		3,20% ***	δδδ
Trends (2014-2022)		1,90%	
Trends[3] (2022-2024)		8,57% *	
DIRECT EXPENSES			
Annual expenditure		94.647.700 €	
Average annual expenditure per insured[4]		8,12 €	
Average annual expenditure per patient		4.801,75 €	

Link to the report: RAPPORT-EN-electrophysiologie_cardiaque_2024.pdf

Pacemaker (1st implant)

		TOTAL	Δ[1]
PROVIDERS & PRESCRIBERS			
Main healthcare providers:	*Bandagogues, orthopaedists,*	100,00%	
Main prescribers:	*Cardiology*	90,46%	
USAGE RATE			
Number of services per year		9.770	
Average occurrence per patient per day (services)		1,00	
Average occurrence per patient per year (days)		1,00	
Total average occurrence		1,00	
Estimated number of patients (per year)		9.762	
Standardised usage rate (per 100 000 insured persons)		84	
Percentage of outpatient care		0,74%	
Percentage One-day/(One-day + Inpatient)		NA	
POPULATION			
% of the selected population compared to the total number of insured people		100,00%	
Median age of patients		80 years	
Ratio of standardised usage rate women/men (patients)		0,53	δδδ
Ratio of standardised usage rate preferential rate/general rate (patients)		1,09	δδδ
TRENDS			
Trends[2] (2014-2024)		1,03% NS	δδδ
Trends (2014-2022)		0,79%	
Trends[3] (2022-2024)		2,01% NS	
DIRECT EXPENSES			
Annual expenditure		35.136.678 €	
Average annual expenditure per insured[4]		3,01 €	
Average annual expenditure per patient		3.599,17 €	

Link to the report: RAPPORT-EN-stimulateur_cardiaque_1er_implant_2024.pdf

Myocardial reperfusion

		TOTAL	Δ[1]
PROVIDERS & PRESCRIBERS			
Main healthcare providers:	*Cardiology*	86,44%	
Main prescribers:	*Undefined*	-	
USAGE RATE			
Number of services per year		36.035	
Average occurrence per patient per day (services)		1,01	
Average occurrence per patient per year (days)		1,14	
Total average occurrence		1,15	
Estimated number of patients (per year)		31.437	
Standardised usage rate (per 100 000 insured persons)		270	
Percentage of outpatient care		13,40%	
Percentage One-day/(One-day + Inpatient)		11,98%	δδδ
POPULATION			
% of the selected population compared to the total number of insured people		100,00%	
Median age of patients		69 years	
Ratio of standardised usage rate women/men (patients)		0,3	
Ratio of standardised usage rate preferential rate/general rate (patients)		1,31	
TRENDS			
Trends[2] (2014-2024)		0,91% NS	δδδ
Trends (2014-2022)		1,38%	
Trends[3] (2022-2024)		-0,95% *	
DIRECT EXPENSES			
Annual expenditure		108.428.911 €	
Average annual expenditure per insured[4]		9,30 €	
Average annual expenditure per patient		3.449,08 €	

Link to the report: RAPPORT-EN-reperf_myocardique_2024.pdf

B. Peripheral vessels

Carotid ultrasound

		TOTAL	Δ[1]
PROVIDERS & PRESCRIBERS			
Main healthcare providers:	*Radiology*	44,23%	
Main prescribers:	*Undefined*	-	
USAGE RATE			
Number of services per year		213.384	
Average occurrence per patient per day (services)		1,00	
Average occurrence per patient per year (days)		1,07	
Total average occurrence		1,07	
Estimated number of patients (per year)		199.321	
Standardised usage rate (per 100 000 insured persons)		1.710	δδδ
Percentage of outpatient care		83,02%	
Percentage One-day/(One-day + Inpatient)		NA	
POPULATION			
% of the selected population compared to the total number of insured people		100,00%	
Median age of patients		70 years	
Ratio of standardised usage rate women/men (patients)		0,82	δδ
Ratio of standardised usage rate preferential rate/general rate (patients)		1,16	
TRENDS			
Trends[2] (2014-2024)		-0,64% NS	δδδ
Trends (2014-2022)		-1,62%	
Trends[3] (2022-2024)		3,38% ***	
DIRECT EXPENSES			
Annual expenditure		18.051.345 €	
Average annual expenditure per insured[4]		1,55 €	
Average annual expenditure per patient		90,56 €	

Link to the report: RAPPORT-EN-echo_carotidienne_2024.pdf

Limb venography

		TOTAL	Δ[1]
PROVIDERS & PRESCRIBERS			
Main healthcare providers:	*Radiology*	85,40%	
Main prescribers:	*Specialists in training*	19,47%	
USAGE RATE			
Number of services per year		2.176	
Average occurrence per patient per day (services)		1,05	
Average occurrence per patient per year (days)		1,14	
Total average occurrence		1,19	δδδ
Estimated number of patients (per year)		1.831	
Standardised usage rate (per 100 000 insured persons)		16	δδδ
Percentage of outpatient care		37,59%	
Percentage One-day/(One-day + Inpatient)		27,07%	δδδ
POPULATION			
% of the selected population compared to the total number of insured people		100,00%	
Median age of patients		69 years	δ
Ratio of standardised usage rate women/men (patients)		0,81	δδδ
Ratio of standardised usage rate preferential rate/general rate (patients)		2,29	δδδ
TRENDS			
Trends[2] (2014-2024)		0,02% NS	δδδ
Trends (2014-2022)		0,88%	
Trends[3] (2022-2024)		-3,36% *	
DIRECT EXPENSES			
Annual expenditure		177.947 €	
Average annual expenditure per insured[4]		0,02 €	
Average annual expenditure per patient		97,19 €	δδδ

Link to the report: RAPPORT-EN-phlebographie_peripherique_membre_2024.pdf

Varicose surgery

		TOTAL	Δ[1]
PROVIDERS & PRESCRIBERS			
Main healthcare providers:	*General surgery*	99,73%	
Main prescribers:	*Undefined*	-	
USAGE RATE			
Number of services per year		37.735	
Average occurrence per patient per day (services)		1,08	
Average occurrence per patient per year (days)		1,17	
Total average occurrence		1,26	δδδ
Estimated number of patients (per year)		29.804	
Standardised usage rate (per 100 000 insured persons)		256	
Percentage of outpatient care		95,62%	
Percentage One-day/(One-day + Inpatient)		94,05%	
POPULATION			
% of the selected population compared to the total number of insured people		100,00%	
Median age of patients		55 years	
Ratio of standardised usage rate women/men (patients)		2,36	δδδ
Ratio of standardised usage rate preferential rate/general rate (patients)		0,67	δδδ
TRENDS			
Trends[2] (2014-2024)		-1,07% *	δδδ
Trends (2014-2022)		-2,75%	
Trends[3] (2022-2024)		5,95% ***	
DIRECT EXPENSES			
Annual expenditure		12.567.336 €	
Average annual expenditure per insured[4]		1,08 €	
Average annual expenditure per patient		421,67 €	δδδ

Link to the report: RAPPORT-EN-varices_2024.pdf

Percutaneous endovascular dilation (except coronary)

		TOTAL	Δ[1]
PROVIDERS & PRESCRIBERS			
Main healthcare providers:	*General surgery*	93,00%	
Main prescribers:	*Undefined*	-	
USAGE RATE			
Number of services per year		23.731	
Average occurrence per patient per day (services)		1,01	
Average occurrence per patient per year (days)		1,25	
Total average occurrence		1,27	δδδ
Estimated number of patients (per year)		18.764	
Standardised usage rate (per 100 000 insured persons)		161	
Percentage of outpatient care		10,15%	
Percentage One-day/(One-day + Inpatient)		9,88%	δδδ
POPULATION			
% of the selected population compared to the total number of insured people		100,00%	
Median age of patients		72 years	
Ratio of standardised usage rate women/men (patients)		0,45	δδδ
Ratio of standardised usage rate preferential rate/general rate (patients)		1,81	δδδ
TRENDS			
Trends[2] (2014-2024)		0,07% NS	δδδ
Trends (2014-2022)		-0,46%	
Trends[3] (2022-2024)		2,23% *	
DIRECT EXPENSES			
Annual expenditure		18.836.422 €	
Average annual expenditure per insured[4]		1,62 €	
Average annual expenditure per patient		1.003,85 €	δδδ

Link to the report: RAPPORT-EN-dilat_endovasc_xcoronaires_2024.pdf

12. MUSCULOSKELETAL SYSTEM

A. Spine

Spine Imaging

		TOTAL	Δ[1]
PROVIDERS & PRESCRIBERS			
Main healthcare providers:	*Radiology*	98,72%	
Main prescribers:	*General practitioners*	44,79%	
USAGE RATE			
Number of services per year		1.127.812	
Average occurrence per patient per day (services)		1,07	
Average occurrence per patient per year (days)		1,30	
Total average occurrence		1,38	
Estimated number of patients (per year)		813.971	
Standardised usage rate (per 100 000 insured persons)		6.983	
Percentage of outpatient care		93,20%	
Percentage One-day/(One-day + Inpatient)		NA	
POPULATION			
% of the selected population compared to the total number of insured people		100,00%	
Median age of patients		56 years	
Ratio of standardised usage rate women/men (patients)		1,29	
Ratio of standardised usage rate preferential rate/general rate (patients)		1,28	
TRENDS			
Trends[2] (2014-2024)		-2,00% ***	δδ
Trends (2014-2022)		-2,77%	
Trends[3] (2022-2024)		1,12% ***	
DIRECT EXPENSES			
Annual expenditure		98.786.607 €	
Average annual expenditure per insured[4]		8,47 €	
Average annual expenditure per patient		121,36 €	

Link to the report: RAPPORT-EN-im_colonne_vertebrale_2024.pdf

Spinal manipulation

		TOTAL	Δ[1]
PROVIDERS & PRESCRIBERS			
Main healthcare providers:	*Physical medicine*	99,98%	
Main prescribers:	*Undefined*	-	
USAGE RATE			
Number of services per year		49.722	
Average occurrence per patient per day (services)		1,00	
Average occurrence per patient per year (days)		1,70	
Total average occurrence		1,70	δδδ
Estimated number of patients (per year)		29.428	
Standardised usage rate (per 100 000 insured persons)		252	δδδ
Percentage of outpatient care		99,90%	
Percentage One-day/(One-day + Inpatient)		NA	
POPULATION			
% of the selected population compared to the total number of insured people		100,00%	
Median age of patients		55 years	δ
Ratio of standardised usage rate women/men (patients)		1,64	δδδ
Ratio of standardised usage rate preferential rate/general rate (patients)		0,65	δδδ
TRENDS			
Trends[2] (2014-2024)		-6,22% ***	δδδ
Trends (2014-2022)		-6,43%	
Trends[3] (2022-2024)		-5,34% NS	
DIRECT EXPENSES			
Annual expenditure		801.555 €	
Average annual expenditure per insured[4]		0,07 €	
Average annual expenditure per patient		27,24 €	δδδ

Link to the report: RAPPORT-EN-manipulations_vertebrales_2024.pdf

Spine surgery

		TOTAL	Δ[1]
PROVIDERS & PRESCRIBERS			
Main healthcare providers:	*Neurosurgery*	74,07%	
Main prescribers:	*Undefined*	-	
USAGE RATE			
Number of services per year		40.158	
Average occurrence per patient per day (services)		1,00	
Average occurrence per patient per year (days)		1,07	
Total average occurrence		1,07	
Estimated number of patients (per year)		37.500	
Standardised usage rate (per 100 000 insured persons)		322	
Percentage of outpatient care		0,77%	
Percentage One-day/(One-day + Inpatient)		NA	
POPULATION			
% of the selected population compared to the total number of insured people		100,00%	
Median age of patients		60 years	
Ratio of standardised usage rate women/men (patients)		1	
Ratio of standardised usage rate preferential rate/general rate (patients)		1,24	
TRENDS			
Trends[2] (2014-2024)		0,07% NS	
Trends (2014-2022)		-1,02%	
Trends[3] (2022-2024)		4,54% ***	
DIRECT EXPENSES			
Annual expenditure		38.571.398 €	
Average annual expenditure per insured[4]		3,31 €	
Average annual expenditure per patient		1.028,57 €	

Link to the report: RAPPORT-EN-chir_vertebrale_2024.pdf

B. Upper limbs

Rotator Cuff Surgery

		TOTAL	Δ[1]
PROVIDERS & PRESCRIBERS			
Main healthcare providers:	*Orthopedical surgery*	99,97%	
Main prescribers:	*Undefined*	-	
USAGE RATE			
Number of services per year		13.629	
Average occurrence per patient per day (services)		1,00	
Average occurrence per patient per year (days)		1,02	
Total average occurrence		1,02	
Estimated number of patients (per year)		13.372	
Standardised usage rate (per 100 000 insured persons)		115	δδδ
Percentage of outpatient care		46,32%	
Percentage One-day/(One-day + Inpatient)		43,81%	δδδ
POPULATION			
% of the selected population compared to the total number of insured people		100,00%	
Median age of patients		59 years	
Ratio of standardised usage rate women/men (patients)		0,94	δδδ
Ratio of standardised usage rate preferential rate/general rate (patients)		0,89	δδδ
TRENDS			
Trends[2] (2014-2024)		-0,45% NS	δδ
Trends (2014-2022)		-1,39%	
Trends[3] (2022-2024)		3,38% NS	
DIRECT EXPENSES			
Annual expenditure		8.042.570 €	
Average annual expenditure per insured[4]		0,69 €	
Average annual expenditure per patient		601,46 €	

Link to the report: RAPPORT-EN-epaule_coiffe_rotateurs_rupture_2024.pdf

Treatment of fractures (forearm)

		TOTAL	Δ[1]
PROVIDERS & PRESCRIBERS			
Main healthcare providers:	*Orthopedical surgery*	54,62%	
Main prescribers:	*Undefined*	-	
USAGE RATE			
Number of services per year		65.074	
Average occurrence per patient per day (services)		1,05	
Average occurrence per patient per year (days)		1,23	
Total average occurrence		1,29	
Estimated number of patients (per year)		50.402	
Standardised usage rate (per 100 000 insured persons)		432	
Percentage of outpatient care		83,57%	
Percentage One-day/(One-day + Inpatient)		81,45%	
POPULATION			
% of the selected population compared to the total number of insured people		100,00%	
Median age of patients		40 years	δ
Ratio of standardised usage rate women/men (patients)		1,3	
Ratio of standardised usage rate preferential rate/general rate (patients)		0,95	
TRENDS			
Trends[2] (2014-2024)		2,23% ***	δδδ
Trends (2014-2022)		2,27%	
Trends[3] (2022-2024)		2,06% NS	
DIRECT EXPENSES			
Annual expenditure		9.841.728 €	
Average annual expenditure per insured[4]		0,84 €	
Average annual expenditure per patient		195,27 €	δδδ

Link to the report: RAPPORT-EN-fracture_avant_bras_2024.pdf

Carpal tunnel

		TOTAL	Δ[1]
PROVIDERS & PRESCRIBERS			
Main healthcare providers:	*Orthopedical surgery*	82,66%	
Main prescribers:	*Undefined*	-	
USAGE RATE			
Number of services per year		38.146	
Average occurrence per patient per day (services)		1,02	
Average occurrence per patient per year (days)		1,12	
Total average occurrence		1,14	
Estimated number of patients (per year)		33.541	
Standardised usage rate (per 100 000 insured persons)		288	
Percentage of outpatient care		97,83%	
Percentage One-day/(One-day + Inpatient)		97,73%	
POPULATION			
% of the selected population compared to the total number of insured people		100,00%	
Median age of patients		61 years	
Ratio of standardised usage rate women/men (patients)		1,44	
Ratio of standardised usage rate preferential rate/general rate (patients)		0,98	
TRENDS			
Trends[2] (2014-2024)		1,66% **	
Trends (2014-2022)		0,24%	
Trends[3] (2022-2024)		7,52% ***	
DIRECT EXPENSES			
Annual expenditure		8.478.056 €	
Average annual expenditure per insured[4]		0,73 €	
Average annual expenditure per patient		252,77 €	

Link to the report: RAPPORT-EN-canal_carpien_2024.pdf

Trigger finger surgery

		TOTAL	Δ[1]
PROVIDERS & PRESCRIBERS			
Main healthcare providers:	*Orthopedical surgery*	89,13%	
Main prescribers:	*Undefined*	-	
USAGE RATE			
Number of services per year		16.072	
Average occurrence per patient per day (services)		1,16	
Average occurrence per patient per year (days)		1,05	
Total average occurrence		1,22	
Estimated number of patients (per year)		13.146	
Standardised usage rate (per 100 000 insured persons)		113	
Percentage of outpatient care		98,77%	
Percentage One-day/(One-day + Inpatient)		98,65%	
POPULATION			
% of the selected population compared to the total number of insured people		100,00%	
Median age of patients		63 years	
Ratio of standardised usage rate women/men (patients)		1,5	δδδ
Ratio of standardised usage rate preferential rate/general rate (patients)		1	δδδ
TRENDS			
Trends[2] (2014-2024)		2,32% *	δδδ
Trends (2014-2022)		1,30%	
Trends[3] (2022-2024)		6,52% **	
DIRECT EXPENSES			
Annual expenditure		1.704.533 €	
Average annual expenditure per insured[4]		0,15 €	
Average annual expenditure per patient		129,66 €	

Link to the report: RAPPORT-EN-chir_doigt_ressaut_2024.pdf

C. Lower limbs

Hip prosthesis

		TOTAL	Δ[1]
PROVIDERS & PRESCRIBERS			
Main healthcare providers:	*Orthopedical surgery*	99,54%	
Main prescribers:	*Undefined*	-	
USAGE RATE			
Number of services per year		32.617	
Average occurrence per patient per day (services)		1,01	
Average occurrence per patient per year (days)		1,02	
Total average occurrence		1,03	
Estimated number of patients (per year)		31.564	
Standardised usage rate (per 100 000 insured persons)		271	
Percentage of outpatient care		0,83%	
Percentage One-day/(One-day + Inpatient)		NA	
POPULATION			
% of the selected population compared to the total number of insured people		100,00%	
Median age of patients		72 years	
Ratio of standardised usage rate women/men (patients)		1,26	
Ratio of standardised usage rate preferential rate/general rate (patients)		0,99	
TRENDS			
Trends[2] (2014-2024)		1,38% **	δδδ
Trends (2014-2022)		1,09%	
Trends[3] (2022-2024)		2,51% **	
DIRECT EXPENSES			
Annual expenditure		31.055.461 €	
Average annual expenditure per insured[4]		2,66 €	
Average annual expenditure per patient		983,90 €	

Link to the report: RAPPORT-EN-prothese_hanche_2024.pdf

Meniscectomy (≥ 15 years)

		TOTAL	Δ[1]
PROVIDERS & PRESCRIBERS			
Main healthcare providers:	*Orthopedical surgery*	99,93%	
Main prescribers:	*Undefined*	-	
USAGE RATE			
Number of services per year		16.088	
Average occurrence per patient per day (services)		1,00	
Average occurrence per patient per year (days)		1,01	
Total average occurrence		1,02	
Estimated number of patients (per year)		15.847	
Standardised usage rate (per 100 000 insured persons)		162	
Percentage of outpatient care		92,62%	
Percentage One-day/(One-day + Inpatient)		92,62%	
POPULATION			
% of the selected population compared to the total number of insured people		83,96%	
Median age of patients		49 years	
Ratio of standardised usage rate women/men (patients)		0,56	δδ
Ratio of standardised usage rate preferential rate/general rate (patients)		0,62	δδ
TRENDS			
Trends[2] (2014-2024)		-9,17% ***	δδ
Trends (2014-2022)		-7,54%	
Trends[3] (2022-2024)		-15,40% ***	
DIRECT EXPENSES			
Annual expenditure		4.996.236 €	
Average annual expenditure per insured[4]		0,51 €	
Average annual expenditure per patient		315,27 €	

Link to the report: RAPPORT-EN-meniscectomie_15plus_2024.pdf

Knee prosthesis

		TOTAL	Δ[1]
PROVIDERS & PRESCRIBERS			
Main healthcare providers:	*Orthopedical surgery*	99,99%	
Main prescribers:	*Undefined*	-	
USAGE RATE			
Number of services per year		28.757	
Average occurrence per patient per day (services)		1,01	
Average occurrence per patient per year (days)		1,03	
Total average occurrence		1,04	
Estimated number of patients (per year)		27.726	
Standardised usage rate (per 100 000 insured persons)		238	
Percentage of outpatient care		0,44%	
Percentage One-day/(One-day + Inpatient)		NA	
POPULATION			
% of the selected population compared to the total number of insured people		100,00%	
Median age of patients		69 years	
Ratio of standardised usage rate women/men (patients)		1,3	δδδ
Ratio of standardised usage rate preferential rate/general rate (patients)		0,97	
TRENDS			
Trends[2] (2014-2024)		1,19% NS	δδδ
Trends (2014-2022)		-0,34%	
Trends[3] (2022-2024)		7,55% ***	
DIRECT EXPENSES			
Annual expenditure		26.701.405 €	
Average annual expenditure per insured[4]		2,29 €	
Average annual expenditure per patient		963,06 €	

Link to the report: RAPPORT-EN-prothese_genou_2024.pdf

Treatment of fractures (ankle)

		TOTAL	Δ[1]
PROVIDERS & PRESCRIBERS			
Main healthcare providers:	*Orthopedical surgery*	55,21%	
Main prescribers:	*Undefined*	-	
USAGE RATE			
Number of services per year		27.750	
Average occurrence per patient per day (services)		1,03	
Average occurrence per patient per year (days)		1,22	
Total average occurrence		1,25	
Estimated number of patients (per year)		22.144	
Standardised usage rate (per 100 000 insured persons)		190	
Percentage of outpatient care		74,11%	
Percentage One-day/(One-day + Inpatient)		72,91%	
POPULATION			
% of the selected population compared to the total number of insured people		100,00%	
Median age of patients		50 years	δ
Ratio of standardised usage rate women/men (patients)		1,38	
Ratio of standardised usage rate preferential rate/general rate (patients)		1,02	
TRENDS			
Trends[2] (2014-2024)		4,48% ***	δδδ
Trends (2014-2022)		4,15%	
Trends[3] (2022-2024)		5,81% *	
DIRECT EXPENSES			
Annual expenditure		4.348.792 €	
Average annual expenditure per insured[4]		0,37 €	
Average annual expenditure per patient		196,39 €	δδδ

Link to the report: RAPPORT-EN-fracture_malleolaire_cheville_2024.pdf

Forefoot surgery (hallux)

		TOTAL	Δ[1]
PROVIDERS & PRESCRIBERS			
Main healthcare providers:	*Orthopedical surgery*	99,97%	
Main prescribers:	*Undefined*	-	
USAGE RATE			
Number of services per year		12.036	
Average occurrence per patient per day (services)		1,04	
Average occurrence per patient per year (days)		1,05	
Total average occurrence		1,09	
Estimated number of patients (per year)		10.990	
Standardised usage rate (per 100 000 insured persons)		94	
Percentage of outpatient care		39,91%	
Percentage One-day/(One-day + Inpatient)		36,31%	δδδ
POPULATION			
% of the selected population compared to the total number of insured people		100,00%	
Median age of patients		56 years	
Ratio of standardised usage rate women/men (patients)		4,01	δδδ
Ratio of standardised usage rate preferential rate/general rate (patients)		0,81	δδδ
TRENDS			
Trends[2] (2014-2024)		-2,25% ***	
Trends (2014-2022)		-4,08%	
Trends[3] (2022-2024)		5,44% ***	
DIRECT EXPENSES			
Annual expenditure		5.589.514 €	
Average annual expenditure per insured[4]		0,48 €	
Average annual expenditure per patient		508,58 €	

Link to the report: RAPPORT-EN-hallux_valgus_2024.pdf

Puncture of the hip joint

		TOTAL	Δ[1]
PROVIDERS & PRESCRIBERS			
Main healthcare providers:	*Orthopedical surgery*	57,97%	
Main prescribers:	*Undefined*	-	
USAGE RATE			
Number of services per year		41.521	
Average occurrence per patient per day (services)		1,04	
Average occurrence per patient per year (days)		1,30	
Total average occurrence		1,36	δδδ
Estimated number of patients (per year)		30.355	
Standardised usage rate (per 100 000 insured persons)		260	δδδ
Percentage of outpatient care		98,32%	
Percentage One-day/(One-day + Inpatient)		NA	
POPULATION			
% of the selected population compared to the total number of insured people		100,00%	
Median age of patients		61 years	
Ratio of standardised usage rate women/men (patients)		1,45	δδδ
Ratio of standardised usage rate preferential rate/general rate (patients)		0,89	δδδ
TRENDS			
Trends[2] (2014-2024)		6,86% **	δδδ
Trends (2014-2022)		5,62%	
Trends[3] (2022-2024)		11,94% NS	
DIRECT EXPENSES			
Annual expenditure		1.799.232 €	
Average annual expenditure per insured[4]		0,15 €	
Average annual expenditure per patient		59,27 €	δδδ

Link to the report: RAPPORT-EN-ponction_articulation_hanche_2024.pdf

D. Unspecified

Rheumatological evaluation

		TOTAL	Δ[1]
PROVIDERS & PRESCRIBERS			
Main healthcare providers:	*Rheumatology*	99,50%	
Main prescribers:	*Undefined*	-	
USAGE RATE			
Number of services per year		103.222	
Average occurrence per patient per day (services)		1,00	
Average occurrence per patient per year (days)		1,50	
Total average occurrence		1,50	
Estimated number of patients (per year)		69.006	
Standardised usage rate (per 100 000 insured persons)		592	δδδ
Percentage of outpatient care		99,84%	
Percentage One-day/(One-day + Inpatient)		90,94%	
POPULATION			
% of the selected population compared to the total number of insured people		100,00%	
Median age of patients		62 years	
Ratio of standardised usage rate women/men (patients)		1,4	δδ
Ratio of standardised usage rate preferential rate/general rate (patients)		1,04	
TRENDS			
Trends[2] (2014-2024)		6,01% ***	δδδ
Trends (2014-2022)		5,53%	
Trends[3] (2022-2024)		7,95% NS	
DIRECT EXPENSES			
Annual expenditure		8.014.643 €	
Average annual expenditure per insured[4]		0,69 €	
Average annual expenditure per patient		116,14 €	

Link to the report: RAPPORT-EN-eval_rhumatologique_2024.pdf

Bone densitometry (≥ 50 years)

		TOTAL	Δ[1]
PROVIDERS & PRESCRIBERS			
Main healthcare providers:	*Radiology*	42,08%	
Main prescribers:	*Undefined*	-	
USAGE RATE			
Number of services per year		69.114	
Average occurrence per patient per day (services)		1,00	
Average occurrence per patient per year (days)		1,00	
Total average occurrence		1,00	
Estimated number of patients (per year)		69.093	
Standardised usage rate (per 100 000 insured persons)		1.454	
Percentage of outpatient care		87,78%	
Percentage One-day/(One-day + Inpatient)		NA	
POPULATION			
% of the selected population compared to the total number of insured people		40,76%	
Median age of patients		70 years	
Ratio of standardised usage rate women/men (patients)		4,31	δδδ
Ratio of standardised usage rate preferential rate/general rate (patients)		0,99	
TRENDS			
Trends[2] (2014-2024)		4,52% **	δδδ
Trends (2014-2022)		2,65%	
Trends[3] (2022-2024)		12,32% ***	
DIRECT EXPENSES			
Annual expenditure		2.797.393 €	
Average annual expenditure per insured[4]		0,59 €	
Average annual expenditure per patient		40,49 €	

Link to the report: RAPPORT-EN-osteodensitometrie_50plus_2024.pdf

Arthrography

		TOTAL	Δ[1]
PROVIDERS & PRESCRIBERS			
Main healthcare providers:	*Radiology*	99,93%	
Main prescribers:	*General practitioners*	42,23%	
USAGE RATE			
Number of services per year		508.734	
Average occurrence per patient per day (services)		1,01	
Average occurrence per patient per year (days)		1,17	
Total average occurrence		1,18	
Estimated number of patients (per year)		432.363	
Standardised usage rate (per 100 000 insured persons)		3.709	
Percentage of outpatient care		98,98%	
Percentage One-day/(One-day + Inpatient)		NA	
POPULATION			
% of the selected population compared to the total number of insured people		100,00%	
Median age of patients		52 years	
Ratio of standardised usage rate women/men (patients)		1,07	
Ratio of standardised usage rate preferential rate/general rate (patients)		0,84	
TRENDS			
Trends[2] (2014-2024)		2,50% ***	δδδ
Trends (2014-2022)		2,31%	
Trends[3] (2022-2024)		3,26% *	
DIRECT EXPENSES			
Annual expenditure		35.976.264 €	
Average annual expenditure per insured[4]		3,09 €	
Average annual expenditure per patient		83,21 €	δδδ

Link to the report: RAPPORT-EN-arthrographie_2024.pdf

Tendon surgery (from list B)

		TOTAL	Δ[1]
PROVIDERS & PRESCRIBERS			
Main healthcare providers:	*Orthopedical surgery*	91,72%	
Main prescribers:	*Undefined*	-	
USAGE RATE			
Number of services per year		16.133	
Average occurrence per patient per day (services)		1,05	
Average occurrence per patient per year (days)		1,04	
Total average occurrence		1,09	
Estimated number of patients (per year)		14.822	
Standardised usage rate (per 100 000 insured persons)		127	
Percentage of outpatient care		69,13%	
Percentage One-day/(One-day + Inpatient)		67,16%	
POPULATION			
% of the selected population compared to the total number of insured people		100,00%	
Median age of patients		46 years	δ
Ratio of standardised usage rate women/men (patients)		0,73	δδδ
Ratio of standardised usage rate preferential rate/general rate (patients)		0,89	δδδ
TRENDS			
Trends[2] (2014-2024)		-0,78% NS	δδδ
Trends (2014-2022)		-0,19%	
Trends[3] (2022-2024)		-3,09% NS	
DIRECT EXPENSES			
Annual expenditure		5.532.039 €	
Average annual expenditure per insured[4]		0,47 €	
Average annual expenditure per patient		373,24 €	δδδ

Link to the report: RAPPORT-EN-chir_tendons_liste_b_2024.pdf

Removal of osteosynthesis material

		TOTAL	Δ[1]
PROVIDERS & PRESCRIBERS			
Main healthcare providers:	*Orthopedical surgery*	79,69%	
Main prescribers:	*Undefined*	-	
USAGE RATE			
Number of services per year		38.589	
Average occurrence per patient per day (services)		1,15	
Average occurrence per patient per year (days)		1,04	
Total average occurrence		1,20	δδδ
Estimated number of patients (per year)		32.559	
Standardised usage rate (per 100 000 insured persons)		279	
Percentage of outpatient care		83,12%	
Percentage One-day/(One-day + Inpatient)		81,14%	
POPULATION			
% of the selected population compared to the total number of insured people		100,00%	
Median age of patients		46 years	δ
Ratio of standardised usage rate women/men (patients)		1,05	
Ratio of standardised usage rate preferential rate/general rate (patients)		1,05	
TRENDS			
Trends[2] (2014-2024)		-1,01% ***	
Trends (2014-2022)		-0,60%	
Trends[3] (2022-2024)		-2,65% NS	
DIRECT EXPENSES			
Annual expenditure		5.318.012 €	
Average annual expenditure per insured[4]		0,46 €	
Average annual expenditure per patient		163,33 €	δδδ

Link to the report: RAPPORT-EN-enlevement_materiel_osteosynthese_2024.pdf

E. Global functions

Electromyography

		TOTAL	Δ[1]
PROVIDERS & PRESCRIBERS			
Main healthcare providers:	*Physical medicine*	63,43%	
Main prescribers:	*Undefined*	-	
USAGE RATE			
Number of services per year		337.771	
Average occurrence per patient per day (services)		1,00	
Average occurrence per patient per year (days)		1,15	
Total average occurrence		1,15	δδ
Estimated number of patients (per year)		293.499	
Standardised usage rate (per 100 000 insured persons)		2.518	
Percentage of outpatient care		95,34%	
Percentage One-day/(One-day + Inpatient)		NA	
POPULATION			
% of the selected population compared to the total number of insured people		100,00%	
Median age of patients		57 years	
Ratio of standardised usage rate women/men (patients)		1,34	
Ratio of standardised usage rate preferential rate/general rate (patients)		1,35	
TRENDS			
Trends[2] (2014-2024)		-0,86% *	δδ
Trends (2014-2022)		-1,52%	
Trends[3] (2022-2024)		1,83% ***	
DIRECT EXPENSES			
Annual expenditure		28.140.429 €	
Average annual expenditure per insured[4]		2,41 €	
Average annual expenditure per patient		95,88 €	

Link to the report: RAPPORT-EN-electromyographie_2024.pdf

Rehabilitation plan

		TOTAL	Δ[1]
PROVIDERS & PRESCRIBERS			
Main healthcare providers:	*Physical medicine*	99,51%	
Main prescribers:	*Undefined*	-	
USAGE RATE			
Number of services per year		98.497	
Average occurrence per patient per day (services)		1,00	
Average occurrence per patient per year (days)		1,05	
Total average occurrence		1,05	
Estimated number of patients (per year)		93.714	
Standardised usage rate (per 100 000 insured persons)		804	δδδ
Percentage of outpatient care		15,17%	
Percentage One-day/(One-day + Inpatient)		NA	
POPULATION			
% of the selected population compared to the total number of insured people		100,00%	
Median age of patients		71 years	
Ratio of standardised usage rate women/men (patients)		1,14	
Ratio of standardised usage rate preferential rate/general rate (patients)		1,34	
TRENDS			
Trends[2] (2014-2024)		2,17% NS	δδδ
Trends (2014-2022)		0,91%	
Trends[3] (2022-2024)		7,36% **	
DIRECT EXPENSES			
Annual expenditure		6.830.661 €	
Average annual expenditure per insured[4]		0,59 €	
Average annual expenditure per patient		72,89 €	

Link to the report: RAPPORT-EN-plan_reeducation_2024.pdf

13. ENDOCRINE SYSTEM

Thyroid ultrasound

		TOTAL	Δ[1]
PROVIDERS & PRESCRIBERS			
Main healthcare providers:	*Radiology*	79,16%	
Main prescribers:	*General practitioners*	36,25%	
USAGE RATE			
Number of services per year		226.318	
Average occurrence per patient per day (services)		1,00	
Average occurrence per patient per year (days)		1,13	
Total average occurrence		1,13	
Estimated number of patients (per year)		199.741	
Standardised usage rate (per 100 000 insured persons)		1.713	δδδ
Percentage of outpatient care		96,19%	
Percentage One-day/(One-day + Inpatient)		NA	
POPULATION			
% of the selected population compared to the total number of insured people		100,00%	
Median age of patients		54 years	
Ratio of standardised usage rate women/men (patients)		2,48	δδδ
Ratio of standardised usage rate preferential rate/general rate (patients)		1,14	
TRENDS			
Trends[2] (2014-2024)		1,89% **	δδδ
Trends (2014-2022)		1,39%	
Trends[3] (2022-2024)		3,94% NS	
DIRECT EXPENSES			
Annual expenditure		6.818.185 €	
Average annual expenditure per insured[4]		0,58 €	
Average annual expenditure per patient		34,14 €	

Link to the report: RAPPORT-EN-echo_thyroide_2024.pdf

TSH, T3, T4 dosage - Outpatient

		TOTAL	Δ[1]
PROVIDERS & PRESCRIBERS			
Main healthcare providers:	*Pharmacist biologists*	60,22%	
Main prescribers:	*General practitioners*	65,66%	
USAGE RATE			
Number of services per year		13.406.630	
Average occurrence per patient per day (services)		1,64	
Average occurrence per patient per year (days)		1,54	
Total average occurrence		2,52	δδδ
Estimated number of patients (per year)		5.322.791	
Standardised usage rate (per 100 000 insured persons)		45.662	
Percentage of outpatient care		100,00%	
Percentage One-day/(One-day + Inpatient)		100,00%	
POPULATION			
% of the selected population compared to the total number of insured people		100,00%	
Median age of patients		56 years	
Ratio of standardised usage rate women/men (patients)		1,28	
Ratio of standardised usage rate preferential rate/general rate (patients)		0,99	
TRENDS			
Trends[2] (2014-2024)		2,28% ***	δδδ
Trends (2014-2022)		2,25%	
Trends[3] (2022-2024)		2,42% NS	
DIRECT EXPENSES			
Annual expenditure		26.417.264 €	
Average annual expenditure per insured[4]		2,27 €	
Average annual expenditure per patient		4,96 €	δδδ

Link to the report: RAPPORT-EN-tsh_t3_t4_ambu_2024.pdf

Dosing intact parathyroid hormone - Outpatient

		TOTAL	Δ[1]
PROVIDERS & PRESCRIBERS			
Main healthcare providers:	*Pharmacist biologists*	54,11%	
Main prescribers:	*General practitioners*	37,80%	
USAGE RATE			
Number of services per year		715.517	
Average occurrence per patient per day (services)		1,00	
Average occurrence per patient per year (days)		1,40	
Total average occurrence		1,40	δδδ
Estimated number of patients (per year)		510.236	
Standardised usage rate (per 100 000 insured persons)		4.377	δδδ
Percentage of outpatient care		100,00%	
Percentage One-day/(One-day + Inpatient)		100,00%	
POPULATION			
% of the selected population compared to the total number of insured people		100,00%	
Median age of patients		60 years	
Ratio of standardised usage rate women/men (patients)		1,46	
Ratio of standardised usage rate preferential rate/general rate (patients)		1,37	
TRENDS			
Trends[2] (2014-2024)		5,20% ***	δδ
Trends (2014-2022)		5,62%	
Trends[3] (2022-2024)		3,55% ***	
DIRECT EXPENSES			
Annual expenditure		2.257.732 €	
Average annual expenditure per insured[4]		0,19 €	
Average annual expenditure per patient		4,42 €	

Link to the report: RAPPORT-EN-parathormone_intacte_ambu_2024.pdf

Dosing glucose (blood)

		TOTAL	Δ[1]
PROVIDERS & PRESCRIBERS			
Main healthcare providers:	*Pharmacist biologists*	59,47%	
Main prescribers:	*General practitioners*	54,38%	
USAGE RATE			
Number of services per year		10.373.938	
Average occurrence per patient per day (services)		1,06	
Average occurrence per patient per year (days)		1,77	
Total average occurrence		1,87	
Estimated number of patients (per year)		5.551.838	
Standardised usage rate (per 100 000 insured persons)		47.627	
Percentage of outpatient care		100,00%	
Percentage One-day/(One-day + Inpatient)		100,00%	
POPULATION			
% of the selected population compared to the total number of insured people		100,00%	
Median age of patients		57 years	
Ratio of standardised usage rate women/men (patients)		1,19	
Ratio of standardised usage rate preferential rate/general rate (patients)		1,02	
TRENDS			
Trends[2] (2014-2024)		2,24% ***	δδ
Trends (2014-2022)		2,21%	
Trends[3] (2022-2024)		2,32% NS	
DIRECT EXPENSES			
Annual expenditure		4.089.793 €	
Average annual expenditure per insured[4]		0,35 €	
Average annual expenditure per patient		0,74 €	

Link to the report: RAPPORT-EN-glucose_sang_2024.pdf

Supervision of type 2 diabetes in 1st line

		TOTAL	Δ[1]
PROVIDERS & PRESCRIBERS			
Main healthcare providers:	*General practitioners*	92,55%	
Main prescribers:	*Undefined*	-	
USAGE RATE			
Number of services per year		281.588	
Average occurrence per patient per day (services)		1,00	
Average occurrence per patient per year (days)		1,02	
Total average occurrence		1,02	
Estimated number of patients (per year)		274.900	
Standardised usage rate (per 100 000 insured persons)		2.358	δδ
Percentage of outpatient care		100,00%	
Percentage One-day/(One-day + Inpatient)		NA	
POPULATION			
% of the selected population compared to the total number of insured people		100,00%	
Median age of patients		68 years	
Ratio of standardised usage rate women/men (patients)		0,69	
Ratio of standardised usage rate preferential rate/general rate (patients)		1,6	
TRENDS			
Trends[2] (2014-2024)		11,67% ***	δδδ
Trends (2014-2022)		9,69%	
Trends[3] (2022-2024)		19,92% NS	
DIRECT EXPENSES			
Annual expenditure		39.345.862 €	
Average annual expenditure per insured[4]		3,38 €	
Average annual expenditure per patient		143,13 €	δδδ

Link to the report: RAPPORT-EN-suivi_patient_diab_type_2_2024.pdf

Diabetes education

		TOTAL	Δ[1]
PROVIDERS & PRESCRIBERS			
Main healthcare providers:	*Nurses*	81,26%	
Main prescribers:	*General practitioners*	98,50%	
USAGE RATE			
Number of services per year		104.486	
Average occurrence per patient per day (services)		1,64	
Average occurrence per patient per year (days)		2,02	
Total average occurrence		3,32	δδδ
Estimated number of patients (per year)		31.560	
Standardised usage rate (per 100 000 insured persons)		271	δδδ
Percentage of outpatient care		100,00%	
Percentage One-day/(One-day + Inpatient)		NA	
POPULATION			
% of the selected population compared to the total number of insured people		100,00%	
Median age of patients		68 years	
Ratio of standardised usage rate women/men (patients)		0,71	δδδ
Ratio of standardised usage rate preferential rate/general rate (patients)		1,69	δδδ
TRENDS			
Trends[2] (2019-2024)		6,26% *	δδδ
Trends (2019-2022)		6,59%	
Trends[3] (2022-2024)		5,78% NS	
DIRECT EXPENSES			
Annual expenditure		3.208.322 €	
Average annual expenditure per insured[4]		0,28 €	
Average annual expenditure per patient		101,66 €	δδδ

Link to the report: RAPPORT-EN-education_diabete_2024.pdf

14. INFECTIOUS DISEASES

Screening Chlamydia T - N gonorrhoeae - Outpatient

		TOTAL	Δ[1]
PROVIDERS & PRESCRIBERS			
Main healthcare providers:	*Pharmacist biologists*	55,31%	
Main prescribers:	*General practitioners*	47,12%	
USAGE RATE			
Number of services per year		435.606	
Average occurrence per patient per day (services)		1,01	
Average occurrence per patient per year (days)		1,17	
Total average occurrence		1,19	
Estimated number of patients (per year)		366.828	
Standardised usage rate (per 100 000 insured persons)		3.147	δδ
Percentage of outpatient care		100,00%	
Percentage One-day/(One-day + Inpatient)		100,00%	
POPULATION			
% of the selected population compared to the total number of insured people		100,00%	
Median age of patients		32 years	
Ratio of standardised usage rate women/men (patients)		2,06	δδδ
Ratio of standardised usage rate preferential rate/general rate (patients)		1,17	
TRENDS			
Trends[2] (2014-2024)		4,17% ***	δδδ
Trends (2014-2022)		3,42%	
Trends[3] (2022-2024)		7,21% **	
DIRECT EXPENSES			
Annual expenditure		4.082.736 €	
Average annual expenditure per insured[4]		0,35 €	
Average annual expenditure per patient		11,13 €	

Link to the report: RAPPORT-EN-chlamydia_t_n_gonorrhoeae_ambu_2024.pdf

Testing for HIV antibodies - Outpatient

		TOTAL	Δ[1]
PROVIDERS & PRESCRIBERS			
Main healthcare providers:	*Pharmacist biologists*	53,15%	
Main prescribers:	*General practitioners*	47,75%	
USAGE RATE			
Number of services per year		717.333	
Average occurrence per patient per day (services)		1,00	
Average occurrence per patient per year (days)		1,20	
Total average occurrence		1,20	
Estimated number of patients (per year)		598.104	
Standardised usage rate (per 100 000 insured persons)		5.131	δδδ
Percentage of outpatient care		100,00%	
Percentage One-day/(One-day + Inpatient)		100,00%	
POPULATION			
% of the selected population compared to the total number of insured people		100,00%	
Median age of patients		35 years	
Ratio of standardised usage rate women/men (patients)		1,36	
Ratio of standardised usage rate preferential rate/general rate (patients)		1,17	
TRENDS			
Trends[2] (2014-2024)		0,66% NS	δδδ
Trends (2014-2022)		0,04%	
Trends[3] (2022-2024)		3,16% **	
DIRECT EXPENSES			
Annual expenditure		1.415.581 €	
Average annual expenditure per insured[4]		0,12 €	
Average annual expenditure per patient		2,37 €	

Link to the report: RAPPORT-EN-recherche_anticorps_hiv_ambu_2024.pdf

15. CROSS-SYSTEM SERVICES

Patient file's global management

		TOTAL	Δ[1]
PROVIDERS & PRESCRIBERS			
Main healthcare providers:	*General practitioners*	93,31%	
Main prescribers:	*Undefined*	-	
USAGE RATE			
Number of services per year		10.079.747	
Average occurrence per patient per day (services)		1,01	
Average occurrence per patient per year (days)		1,00	
Total average occurrence		1,01	
Estimated number of patients (per year)		10.012.914	
Standardised usage rate (per 100 000 insured persons)		85.896	
Percentage of outpatient care		100,00%	
Percentage One-day/(One-day + Inpatient)		NA	
POPULATION			
% of the selected population compared to the total number of insured people		100,00%	
Median age of patients		44 years	δ
Ratio of standardised usage rate women/men (patients)		1,05	
Ratio of standardised usage rate preferential rate/general rate (patients)		0,89	
TRENDS			
Trends[2] (2014-2024)		4,47% ***	δδδ
Trends (2014-2022)		4,91%	
Trends[3] (2022-2024)		2,73% **	
DIRECT EXPENSES			
Annual expenditure		412.354.462 €	
Average annual expenditure per insured[4]		35,37 €	
Average annual expenditure per patient		41,18 €	

Link to the report: RAPPORT-EN-dmg_2024.pdf

Consultations and visits in general practice

		TOTAL	Δ[1]
PROVIDERS & PRESCRIBERS			
Main healthcare providers:	*General practitioners*	99,22%	
Main prescribers:	*Undefined*	-	
USAGE RATE			
Number of services per year		50.389.996	
Average occurrence per patient per day (services)		1,00	
Average occurrence per patient per year (days)		5,47	
Total average occurrence		5,48	δδδ
Estimated number of patients (per year)		9.289.583	
Standardised usage rate (per 100 000 insured persons)		79.691	
Percentage of outpatient care		100,00%	
Percentage One-day/(One-day + Inpatient)		NA	
POPULATION			
% of the selected population compared to the total number of insured people		100,00%	
Median age of patients		44 years	δ
Ratio of standardised usage rate women/men (patients)		1,08	
Ratio of standardised usage rate preferential rate/general rate (patients)		0,87	
TRENDS			
Trends[2] (2014-2024)		0,76% ***	δδδ
Trends (2014-2022)		0,83%	
Trends[3] (2022-2024)		0,49% NS	
DIRECT EXPENSES			
Annual expenditure		1.508.478.206 €	
Average annual expenditure per insured[4]		129,41 €	
Average annual expenditure per patient		162,38 €	δδδ

Link to the report: RAPPORT-EN-consult_visites_mg_2024.pdf

Contacts in general medicine

		TOTAL	Δ[1]
PROVIDERS & PRESCRIBERS			
Main healthcare providers:	*General practitioners*	97,83%	
Main prescribers:	*Undefined*	-	
USAGE RATE			
Number of services per year		61.865.861	
Average occurrence per patient per day (services)		1,00	
Average occurrence per patient per year (days)		6,38	
Total average occurrence		6,41	δδδ
Estimated number of patients (per year)		9.663.527	
Standardised usage rate (per 100 000 insured persons)		82.899	
Percentage of outpatient care		100,00%	
Percentage One-day/(One-day + Inpatient)		NA	
POPULATION			
% of the selected population compared to the total number of insured people		100,00%	
Median age of patients		45 years	δ
Ratio of standardised usage rate women/men (patients)		1,08	
Ratio of standardised usage rate preferential rate/general rate (patients)		0,88	
TRENDS			
Trends[2] (2014-2024)		2,68% ***	δδδ
Trends (2014-2022)		3,36%	
Trends[3] (2022-2024)		0,00% *	
DIRECT EXPENSES			
Annual expenditure		1.623.044.173 €	
Average annual expenditure per insured[4]		139,23 €	
Average annual expenditure per patient		167,96 €	δδδ

Link to the report: RAPPORT-EN-contacts_mg_2024.pdf

Outpatient pediatric consultation

		TOTAL	Δ[1]
PROVIDERS & PRESCRIBERS			
Main healthcare providers:	*Paediatrics*	98,87%	
Main prescribers:	*Undefined*	-	
USAGE RATE			
Number of services per year		2.084.765	
Average occurrence per patient per day (services)		1,01	
Average occurrence per patient per year (days)		2,96	
Total average occurrence		2,98	δδδ
Estimated number of patients (per year)		704.091	
Standardised usage rate (per 100 000 insured persons)		6.040	
Percentage of outpatient care		100,00%	
Percentage One-day/(One-day + Inpatient)		NA	
POPULATION			
% of the selected population compared to the total number of insured people		100,00%	
Median age of patients		5 years	δ
Ratio of standardised usage rate women/men (patients)		0,99	
Ratio of standardised usage rate preferential rate/general rate (patients)		0,84	
TRENDS			
Trends[2] (2014-2024)		1,64% ***	δδ
Trends (2014-2022)		1,69%	
Trends[3] (2022-2024)		1,45% ***	
DIRECT EXPENSES			
Annual expenditure		80.842.570 €	
Average annual expenditure per insured[4]		6,94 €	
Average annual expenditure per patient		114,82 €	δ

Link to the report: RAPPORT-EN-consult_pediatrique_ambu_2024.pdf

Outpatient multidisciplinary geriatric evaluation

		TOTAL	Δ[1]
PROVIDERS & PRESCRIBERS			
Main healthcare providers:	*Geriatrics*	100,00%	
Main prescribers:	*General practitioners*	98,49%	
USAGE RATE			
Number of services per year		39.954	
Average occurrence per patient per day (services)		1,00	
Average occurrence per patient per year (days)		1,18	
Total average occurrence		1,19	δδδ
Estimated number of patients (per year)		33.583	
Standardised usage rate (per 100 000 insured persons)		2.775	δδδ
Percentage of outpatient care		100,00%	
Percentage One-day/(One-day + Inpatient)		100,00%	
POPULATION			
% of the selected population compared to the total number of insured people		10,38%	
Median age of patients		85 years	
Ratio of standardised usage rate women/men (patients)		1,21	δδδ
Ratio of standardised usage rate preferential rate/general rate (patients)		1,24	
TRENDS			
Trends[2] (2014-2024)		11,52% ***	δδδ
Trends (2014-2022)		11,56%	
Trends[3] (2022-2024)		11,38% NS	
DIRECT EXPENSES			
Annual expenditure		5.575.941 €	
Average annual expenditure per insured[4]		4,61 €	
Average annual expenditure per patient		166,03 €	

Link to the report: RAPPORT-EN-evalgeria_ambu_75plus_2024.pdf

Multidisciplinary Oncology Consultation

		TOTAL	Δ[1]
PROVIDERS & PRESCRIBERS			
Main healthcare providers:	*Medical oncology*	20,31%	
Main prescribers:	*Undefined*	-	
USAGE RATE			
Number of services per year		831.795	
Average occurrence per patient per day (services)		4,58	
Average occurrence per patient per year (days)		1,44	
Total average occurrence		6,61	δδδ
Estimated number of patients (per year)		126.472	
Standardised usage rate (per 100 000 insured persons)		1.085	
Percentage of outpatient care		90,40%	
Percentage One-day/(One-day + Inpatient)		NA	
POPULATION			
% of the selected population compared to the total number of insured people		100,00%	
Median age of patients		69 years	
Ratio of standardised usage rate women/men (patients)		0,81	
Ratio of standardised usage rate preferential rate/general rate (patients)		1,12	
TRENDS			
Trends[2] (2014-2024)		2,61% ***	
Trends (2014-2022)		3,49%	
Trends[3] (2022-2024)		-0,80% NS	
DIRECT EXPENSES			
Annual expenditure		36.618.836 €	
Average annual expenditure per insured[4]		3,14 €	
Average annual expenditure per patient		289,54 €	δδ

Link to the report: RAPPORT-EN-moc_2024.pdf

Multidisciplinary Oncology Consultation - 1st meeting

		TOTAL	Δ[1]
PROVIDERS & PRESCRIBERS			
Main healthcare providers:	*Medical oncology*	59,40%	
Main prescribers:	*Undefined*	-	
USAGE RATE			
Number of services per year		92.080	
Average occurrence per patient per day (services)		1,00	
Average occurrence per patient per year (days)		1,05	
Total average occurrence		1,05	
Estimated number of patients (per year)		87.936	
Standardised usage rate (per 100 000 insured persons)		754	
Percentage of outpatient care		90,29%	
Percentage One-day/(One-day + Inpatient)		NA	
POPULATION			
% of the selected population compared to the total number of insured people		100,00%	
Median age of patients		69 years	
Ratio of standardised usage rate women/men (patients)		0,84	
Ratio of standardised usage rate preferential rate/general rate (patients)		1,05	
TRENDS			
Trends[2] (2014-2024)		1,25% ***	
Trends (2014-2022)		1,80%	
Trends[3] (2022-2024)		-0,91% NS	
DIRECT EXPENSES			
Annual expenditure		10.449.925 €	
Average annual expenditure per insured[4]		0,90 €	
Average annual expenditure per patient		118,84 €	

Link to the report: RAPPORT-EN-moc_premiere_2024.pdf

Multidisciplinary Oncology Consultation - Patient information

		TOTAL	Δ[1]
PROVIDERS & PRESCRIBERS			
Main healthcare providers:	*Urology*	22,25%	
Main prescribers:	*Undefined*	-	
USAGE RATE			
Number of services per year		34.716	
Average occurrence per patient per day (services)		1,00	
Average occurrence per patient per year (days)		1,07	
Total average occurrence		1,07	
Estimated number of patients (per year)		32.339	
Standardised usage rate (per 100 000 insured persons)		277	δδδ
Percentage of outpatient care		92,79%	
Percentage One-day/(One-day + Inpatient)		NA	
POPULATION			
% of the selected population compared to the total number of insured people		100,00%	
Median age of patients		69 years	
Ratio of standardised usage rate women/men (patients)		0,92	δδδ
Ratio of standardised usage rate preferential rate/general rate (patients)		1,02	
TRENDS			
Trends[2] (2014-2024)		2,01% NS	δδδ
Trends (2014-2022)		1,79%	
Trends[3] (2022-2024)		2,91% NS	
DIRECT EXPENSES			
Annual expenditure		2.468.690 €	
Average annual expenditure per insured[4]		0,21 €	
Average annual expenditure per patient		76,34 €	

Link to the report: RAPPORT-EN-moc_patient_2024.pdf

Multidisciplinary Oncology Consultation (Dermatologists)

		TOTAL	Δ[1]
PROVIDERS & PRESCRIBERS			
Main healthcare providers:	*Dermatology-venereology*	100,00%	
Main prescribers:	*Undefined*	-	
USAGE RATE			
Number of services per year		10.031	
Average occurrence per patient per day (services)		1,05	
Average occurrence per patient per year (days)		1,12	
Total average occurrence		1,17	δδδ
Estimated number of patients (per year)		8.559	
Standardised usage rate (per 100 000 insured persons)		73	δδδ
Percentage of outpatient care		97,95%	
Percentage One-day/(One-day + Inpatient)		NA	
POPULATION			
% of the selected population compared to the total number of insured people		100,00%	
Median age of patients		72 years	
Ratio of standardised usage rate women/men (patients)		0,79	δδδ
Ratio of standardised usage rate preferential rate/general rate (patients)		0,69	δδδ
TRENDS			
Trends[2] (2015-2024)		8,86% ***	δδδ
Trends (2015-2022)		10,00%	
Trends[3] (2022-2024)		4,93% NS	
DIRECT EXPENSES			
Annual expenditure		349.237 €	
Average annual expenditure per insured[4]		0,03 €	
Average annual expenditure per patient		40,80 €	δδδ

Link to the report: RAPPORT-EN-moc_dermatologie_2024.pdf

Multidisciplinary Oncology Consultation (Endocrinologists)

		TOTAL	Δ[1]
PROVIDERS & PRESCRIBERS			
Main healthcare providers:	*Endocrinology-diabetology*	100,00%	
Main prescribers:	*Undefined*	-	
USAGE RATE			
Number of services per year		1.273	
Average occurrence per patient per day (services)		1,14	
Average occurrence per patient per year (days)		1,08	
Total average occurrence		1,23	δδδ
Estimated number of patients (per year)		1.076	
Standardised usage rate (per 100 000 insured persons)		9	δδδ
Percentage of outpatient care		94,27%	
Percentage One-day/(One-day + Inpatient)		NA	
POPULATION			
% of the selected population compared to the total number of insured people		100,00%	
Median age of patients		55 years	δ
Ratio of standardised usage rate women/men (patients)		1,54	δδδ
Ratio of standardised usage rate preferential rate/general rate (patients)		1,06	δδδ
TRENDS			
Trends[2] (2015-2024)		4,61% ***	δδδ
Trends (2015-2022)		6,55%	
Trends[3] (2022-2024)		-1,90% NS	
DIRECT EXPENSES			
Annual expenditure		53.676 €	
Average annual expenditure per insured[4]		0,00 €	
Average annual expenditure per patient		49,87 €	δδδ

Link to the report: RAPPORT-EN-moc_endocrinologie_2024.pdf

Multidisciplinary Oncology Consultation (ENT)

		TOTAL	Δ[1]
PROVIDERS & PRESCRIBERS			
Main healthcare providers:	*Otorhinolaryngology*	100,00%	
Main prescribers:	*Undefined*	-	
USAGE RATE			
Number of services per year		5.560	
Average occurrence per patient per day (services)		1,04	
Average occurrence per patient per year (days)		1,25	
Total average occurrence		1,30	δδδ
Estimated number of patients (per year)		4.269	
Standardised usage rate (per 100 000 insured persons)		37	
Percentage of outpatient care		90,31%	
Percentage One-day/(One-day + Inpatient)		NA	
POPULATION			
% of the selected population compared to the total number of insured people		100,00%	
Median age of patients		67 years	
Ratio of standardised usage rate women/men (patients)		0,48	δδδ
Ratio of standardised usage rate preferential rate/general rate (patients)		1,67	δδδ
TRENDS			
Trends[2] (2015-2024)		-0,88% NS	δδδ
Trends (2015-2022)		1,74%	
Trends[3] (2022-2024)		-9,52% **	
DIRECT EXPENSES			
Annual expenditure		218.671 €	
Average annual expenditure per insured[4]		0,02 €	
Average annual expenditure per patient		51,22 €	δδδ

Link to the report: RAPPORT-EN-moc_orl_2024.pdf

Multidisciplinary Oncology Consultation (Gastroenterologists)

		TOTAL	Δ[1]
PROVIDERS & PRESCRIBERS			
Main healthcare providers:	*Gastroenterology*	100,00%	
Main prescribers:	*Undefined*	-	
USAGE RATE			
Number of services per year		33.793	
Average occurrence per patient per day (services)		1,16	
Average occurrence per patient per year (days)		1,26	
Total average occurrence		1,47	δδδ
Estimated number of patients (per year)		23.113	
Standardised usage rate (per 100 000 insured persons)		198	
Percentage of outpatient care		85,26%	
Percentage One-day/(One-day + Inpatient)		NA	
POPULATION			
% of the selected population compared to the total number of insured people		100,00%	
Median age of patients		71 years	
Ratio of standardised usage rate women/men (patients)		0,6	δδ
Ratio of standardised usage rate preferential rate/general rate (patients)		1,22	δ
TRENDS			
Trends[2] (2015-2024)		0,60% NS	δδδ
Trends (2015-2022)		0,76%	
Trends[3] (2022-2024)		0,03% NS	
DIRECT EXPENSES			
Annual expenditure		1.719.164 €	
Average annual expenditure per insured[4]		0,15 €	
Average annual expenditure per patient		74,38 €	δδδ

Link to the report: RAPPORT-EN-moc_gastroenterologie_2024.pdf

Multidisciplinary Oncology Consultation (Geriatricians)

		TOTAL	Δ[1]
PROVIDERS & PRESCRIBERS			
Main healthcare providers:	*Geriatrics*	100,00%	
Main prescribers:	*Undefined*	-	
USAGE RATE			
Number of services per year		1.875	
Average occurrence per patient per day (services)		1,00	
Average occurrence per patient per year (days)		1,05	
Total average occurrence		1,05	δδδ
Estimated number of patients (per year)		1.778	
Standardised usage rate (per 100 000 insured persons)		15	δδδ
Percentage of outpatient care		82,24%	
Percentage One-day/(One-day + Inpatient)		NA	
POPULATION			
% of the selected population compared to the total number of insured people		100,00%	
Median age of patients		74 years	δ
Ratio of standardised usage rate women/men (patients)		0,74	δδδ
Ratio of standardised usage rate preferential rate/general rate (patients)		1,34	δδδ
TRENDS			
Trends[2] (2015-2024)		-0,92% NS	δδδ
Trends (2015-2022)		-6,18%	
Trends[3] (2022-2024)		19,91% NS	
DIRECT EXPENSES			
Annual expenditure		47.488 €	
Average annual expenditure per insured[4]		0,00 €	
Average annual expenditure per patient		26,71 €	δδδ

Link to the report: RAPPORT-EN-moc_geriatrie_2024.pdf

Multidisciplinary Oncology Consultation (GPs)

		TOTAL	Δ[1]
PROVIDERS & PRESCRIBERS			
Main healthcare providers:	*General practitioners*	100,00%	
Main prescribers:	*Undefined*	-	
USAGE RATE			
Number of services per year		1.641	
Average occurrence per patient per day (services)		1,00	
Average occurrence per patient per year (days)		1,09	
Total average occurrence		1,09	δδ
Estimated number of patients (per year)		1.512	
Standardised usage rate (per 100 000 insured persons)		13	δδδ
Percentage of outpatient care		91,53%	
Percentage One-day/(One-day + Inpatient)		NA	
POPULATION			
% of the selected population compared to the total number of insured people		100,00%	
Median age of patients		70 years	δ
Ratio of standardised usage rate women/men (patients)		0,9	δδδ
Ratio of standardised usage rate preferential rate/general rate (patients)		1,2	δδδ
TRENDS			
Trends[2] (2015-2024)		-8,17% ***	δδδ
Trends (2015-2022)		-12,98%	
Trends[3] (2022-2024)		10,85% **	
DIRECT EXPENSES			
Annual expenditure		58.207 €	
Average annual expenditure per insured[4]		0,00 €	
Average annual expenditure per patient		38,50 €	δδδ

Link to the report: RAPPORT-EN-moc_mg_2024.pdf

Multidisciplinary Oncology Consultation (Gynaecologists)

		TOTAL	Δ[1]
PROVIDERS & PRESCRIBERS			
Main healthcare providers:	*Gynaecology and obstetrics*	100,00%	
Main prescribers:	*Undefined*	-	
USAGE RATE			
Number of services per year		35.237	
Average occurrence per patient per day (services)		1,10	
Average occurrence per patient per year (days)		1,26	
Total average occurrence		1,39	δδδ
Estimated number of patients (per year)		25.486	
Standardised usage rate (per 100 000 insured persons)		219	
Percentage of outpatient care		94,81%	
Percentage One-day/(One-day + Inpatient)		NA	
POPULATION			
% of the selected population compared to the total number of insured people		100,00%	
Median age of patients		62 years	
Ratio of standardised usage rate women/men (patients)		37,15	δδδ
Ratio of standardised usage rate preferential rate/general rate (patients)		1,02	
TRENDS			
Trends[2] (2015-2024)		2,28% ***	δδδ
Trends (2015-2022)		2,58%	
Trends[3] (2022-2024)		1,24% NS	
DIRECT EXPENSES			
Annual expenditure		1.371.805 €	
Average annual expenditure per insured[4]		0,12 €	
Average annual expenditure per patient		53,83 €	δδδ

Link to the report: RAPPORT-EN-moc_gynobs_2024.pdf

Multidisciplinary Oncology Consultation (Hematologists)

		TOTAL	Δ[1]
PROVIDERS & PRESCRIBERS			
Main healthcare providers:	*Haematology*	100,00%	
Main prescribers:	*Undefined*	-	
USAGE RATE			
Number of services per year		26.790	
Average occurrence per patient per day (services)		1,37	
Average occurrence per patient per year (days)		1,14	
Total average occurrence		1,56	δδδ
Estimated number of patients (per year)		17.386	
Standardised usage rate (per 100 000 insured persons)		149	δδδ
Percentage of outpatient care		87,22%	
Percentage One-day/(One-day + Inpatient)		NA	
POPULATION			
% of the selected population compared to the total number of insured people		100,00%	
Median age of patients		71 years	
Ratio of standardised usage rate women/men (patients)		0,65	δδδ
Ratio of standardised usage rate preferential rate/general rate (patients)		1,12	δδδ
TRENDS			
Trends[2] (2015-2024)		0,83% NS	δδδ
Trends (2015-2022)		1,52%	
Trends[3] (2022-2024)		-1,56% NS	
DIRECT EXPENSES			
Annual expenditure		2.040.381 €	
Average annual expenditure per insured[4]		0,18 €	
Average annual expenditure per patient		117,36 €	δδδ

Link to the report: RAPPORT-EN-moc_hematologie_2024.pdf

Multidisciplinary Oncology Consultation (Neurosurgeons)

		TOTAL	Δ[1]
PROVIDERS & PRESCRIBERS			
Main healthcare providers:	*Neurosurgery*	100,00%	
Main prescribers:	*Undefined*	-	
USAGE RATE			
Number of services per year		4.548	
Average occurrence per patient per day (services)		1,07	
Average occurrence per patient per year (days)		1,17	
Total average occurrence		1,25	
Estimated number of patients (per year)		3.636	
Standardised usage rate (per 100 000 insured persons)		31	
Percentage of outpatient care		81,27%	
Percentage One-day/(One-day + Inpatient)		NA	
POPULATION			
% of the selected population compared to the total number of insured people		100,00%	
Median age of patients		60 years	δ
Ratio of standardised usage rate women/men (patients)		1,01	δδ
Ratio of standardised usage rate preferential rate/general rate (patients)		1,4	δδ
TRENDS			
Trends[2] (2015-2024)		-0,14% *	δδ
Trends (2015-2022)		2,25%	
Trends[3] (2022-2024)		-8,08% *	
DIRECT EXPENSES			
Annual expenditure		147.732 €	
Average annual expenditure per insured[4]		0,01 €	
Average annual expenditure per patient		40,63 €	δδ

Link to the report: RAPPORT-EN-moc_neurochir_2024.pdf

Multidisciplinary Oncology Consultation (Oncologists)

		TOTAL	Δ[1]
PROVIDERS & PRESCRIBERS			
Main healthcare providers:	*Medical oncology*	100,00%	
Main prescribers:	*Undefined*	-	
USAGE RATE			
Number of services per year		162.729	
Average occurrence per patient per day (services)		1,26	
Average occurrence per patient per year (days)		1,26	
Total average occurrence		1,58	δδδ
Estimated number of patients (per year)		104.123	
Standardised usage rate (per 100 000 insured persons)		893	
Percentage of outpatient care		91,35%	
Percentage One-day/(One-day + Inpatient)		NA	
POPULATION			
% of the selected population compared to the total number of insured people		100,00%	
Median age of patients		69 years	
Ratio of standardised usage rate women/men (patients)		0,83	
Ratio of standardised usage rate preferential rate/general rate (patients)		1,11	
TRENDS			
Trends[2] (2015-2024)		2,30% ***	δδδ
Trends (2015-2022)		3,14%	
Trends[3] (2022-2024)		-0,56% NS	
DIRECT EXPENSES			
Annual expenditure		13.356.948 €	
Average annual expenditure per insured[4]		1,15 €	
Average annual expenditure per patient		128,28 €	δδδ

Link to the report: RAPPORT-EN-moc_oncologie_medicale_2024.pdf

Multidisciplinary Oncology Consultation (Orthopaedists)

		TOTAL	Δ[1]
PROVIDERS & PRESCRIBERS			
Main healthcare providers:	*Orthopedical surgery*	100,00%	
Main prescribers:	*Undefined*	-	
USAGE RATE			
Number of services per year		1.420	
Average occurrence per patient per day (services)		1,03	
Average occurrence per patient per year (days)		1,27	
Total average occurrence		1,31	δδδ
Estimated number of patients (per year)		1.094	
Standardised usage rate (per 100 000 insured persons)		9	δδδ
Percentage of outpatient care		89,37%	
Percentage One-day/(One-day + Inpatient)		NA	
POPULATION			
% of the selected population compared to the total number of insured people		100,00%	
Median age of patients		60 years	δ
Ratio of standardised usage rate women/men (patients)		1,01	δδδ
Ratio of standardised usage rate preferential rate/general rate (patients)		1,46	δδδ
TRENDS			
Trends[2] (2015-2024)		11,22% ***	δδδ
Trends (2015-2022)		13,25%	
Trends[3] (2022-2024)		4,41% NS	
DIRECT EXPENSES			
Annual expenditure		60.429 €	
Average annual expenditure per insured[4]		0,01 €	
Average annual expenditure per patient		55,23 €	δδδ

Link to the report: RAPPORT-EN-moc__orthopedique_2024.pdf

Multidisciplinary Oncology Consultation (Plastic surgeons)

		TOTAL	Δ[1]
PROVIDERS & PRESCRIBERS			
Main healthcare providers:	*Plastical surgery*	100,00%	
Main prescribers:	*Undefined*	-	
USAGE RATE			
Number of services per year		6.701	
Average occurrence per patient per day (services)		1,01	
Average occurrence per patient per year (days)		1,07	
Total average occurrence		1,08	
Estimated number of patients (per year)		6.166	
Standardised usage rate (per 100 000 insured persons)		53	δδδ
Percentage of outpatient care		97,43%	
Percentage One-day/(One-day + Inpatient)		NA	
POPULATION			
% of the selected population compared to the total number of insured people		100,00%	
Median age of patients		70 years	δ
Ratio of standardised usage rate women/men (patients)		1,13	δδδ
Ratio of standardised usage rate preferential rate/general rate (patients)		0,76	δδδ
TRENDS			
Trends[2] (2015-2024)		4,59% **	δδδ
Trends (2015-2022)		7,55%	
Trends[3] (2022-2024)		-5,14% **	
DIRECT EXPENSES			
Annual expenditure		170.923 €	
Average annual expenditure per insured[4]		0,01 €	
Average annual expenditure per patient		27,72 €	δδδ

Link to the report: RAPPORT-EN-moc__plastique_2024.pdf

Multidisciplinary Oncology Consultation (Pneumologists)

		TOTAL	Δ[1]
PROVIDERS & PRESCRIBERS			
Main healthcare providers:	*Pneumology*	100,00%	
Main prescribers:	*Undefined*	-	
USAGE RATE			
Number of services per year		24.031	
Average occurrence per patient per day (services)		1,32	
Average occurrence per patient per year (days)		1,25	
Total average occurrence		1,65	δδδ
Estimated number of patients (per year)		14.557	
Standardised usage rate (per 100 000 insured persons)		125	
Percentage of outpatient care		83,98%	
Percentage One-day/(One-day + Inpatient)		NA	
POPULATION			
% of the selected population compared to the total number of insured people		100,00%	
Median age of patients		71 years	
Ratio of standardised usage rate women/men (patients)		0,59	δδδ
Ratio of standardised usage rate preferential rate/general rate (patients)		1,7	δδδ
TRENDS			
Trends[2] (2015-2024)		0,30% NS	δδδ
Trends (2015-2022)		0,95%	
Trends[3] (2022-2024)		-1,95% NS	
DIRECT EXPENSES			
Annual expenditure		1.301.412 €	
Average annual expenditure per insured[4]		0,11 €	
Average annual expenditure per patient		89,40 €	δδδ

Link to the report: RAPPORT-EN-moc_pneumologie_2024.pdf

Multidisciplinary Oncology Consultation (Radiotherapists)

		TOTAL	Δ[1]
PROVIDERS & PRESCRIBERS			
Main healthcare providers:	*Radiotherapy*	100,00%	
Main prescribers:	*Undefined*	-	
USAGE RATE			
Number of services per year		126.207	
Average occurrence per patient per day (services)		1,01	
Average occurrence per patient per year (days)		1,25	
Total average occurrence		1,26	
Estimated number of patients (per year)		100.401	
Standardised usage rate (per 100 000 insured persons)		861	
Percentage of outpatient care		90,64%	
Percentage One-day/(One-day + Inpatient)		NA	
POPULATION			
% of the selected population compared to the total number of insured people		100,00%	
Median age of patients		69 years	
Ratio of standardised usage rate women/men (patients)		0,81	
Ratio of standardised usage rate preferential rate/general rate (patients)		1,13	
TRENDS			
Trends[2] (2015-2024)		1,70% ***	
Trends (2015-2022)		2,50%	
Trends[3] (2022-2024)		-1,05% NS	
DIRECT EXPENSES			
Annual expenditure		3.396.835 €	
Average annual expenditure per insured[4]		0,29 €	
Average annual expenditure per patient		33,83 €	δδδ

Link to the report: RAPPORT-EN-moc_radiotherapie_2024.pdf

Multidisciplinary Oncology Consultation (Radiologists)

		TOTAL	Δ[1]
PROVIDERS & PRESCRIBERS			
Main healthcare providers:	*Radiology*	100,00%	
Main prescribers:	*Undefined*	-	
USAGE RATE			
Number of services per year		77.939	
Average occurrence per patient per day (services)		1,00	
Average occurrence per patient per year (days)		1,20	
Total average occurrence		1,20	
Estimated number of patients (per year)		65.191	
Standardised usage rate (per 100 000 insured persons)		559	
Percentage of outpatient care		90,21%	
Percentage One-day/(One-day + Inpatient)		NA	
POPULATION			
% of the selected population compared to the total number of insured people		100,00%	
Median age of patients		69 years	
Ratio of standardised usage rate women/men (patients)		0,93	δδ
Ratio of standardised usage rate preferential rate/general rate (patients)		1,15	
TRENDS			
Trends[2] (2015-2024)		2,78% ***	δδδ
Trends (2015-2022)		3,97%	
Trends[3] (2022-2024)		-1,28% *	
DIRECT EXPENSES			
Annual expenditure		1.879.826 €	
Average annual expenditure per insured[4]		0,16 €	
Average annual expenditure per patient		28,84 €	

Link to the report: RAPPORT-EN-moc_radiologie_2024.pdf

Multidisciplinary Oncology Consultation (Stomatologists)

		TOTAL	Δ[1]
PROVIDERS & PRESCRIBERS			
Main healthcare providers:	*Stomatologists*	100,00%	
Main prescribers:	*Undefined*	-	
USAGE RATE			
Number of services per year		3.810	
Average occurrence per patient per day (services)		1,00	
Average occurrence per patient per year (days)		1,25	
Total average occurrence		1,25	δδδ
Estimated number of patients (per year)		3.072	
Standardised usage rate (per 100 000 insured persons)		26	δδδ
Percentage of outpatient care		91,36%	
Percentage One-day/(One-day + Inpatient)		NA	
POPULATION			
% of the selected population compared to the total number of insured people		100,00%	
Median age of patients		68 years	
Ratio of standardised usage rate women/men (patients)		0,5	δδδ
Ratio of standardised usage rate preferential rate/general rate (patients)		1,43	δδδ
TRENDS			
Trends[2] (2015-2024)		2,98% NS	δδδ
Trends (2015-2022)		4,67%	
Trends[3] (2022-2024)		-2,73% NS	
DIRECT EXPENSES			
Annual expenditure		105.298 €	
Average annual expenditure per insured[4]		0,01 €	
Average annual expenditure per patient		34,28 €	δδδ

Link to the report: RAPPORT-EN-moc_stomatologues_2024.pdf

Multidisciplinary Oncology Consultation (Surgeons)

		TOTAL	Δ[1]
PROVIDERS & PRESCRIBERS			
Main healthcare providers:	*General surgery*	100,00%	
Main prescribers:	*Undefined*	-	
USAGE RATE			
Number of services per year		53.016	
Average occurrence per patient per day (services)		1,01	
Average occurrence per patient per year (days)		1,25	
Total average occurrence		1,27	
Estimated number of patients (per year)		41.922	
Standardised usage rate (per 100 000 insured persons)		360	
Percentage of outpatient care		87,55%	
Percentage One-day/(One-day + Inpatient)		NA	
POPULATION			
% of the selected population compared to the total number of insured people		100,00%	
Median age of patients		70 years	
Ratio of standardised usage rate women/men (patients)		0,9	δδδ
Ratio of standardised usage rate preferential rate/general rate (patients)		1,25	
TRENDS			
Trends[2] (2015-2024)		0,36% NS	δδδ
Trends (2015-2022)		1,00%	
Trends[3] (2022-2024)		-1,85% NS	
DIRECT EXPENSES			
Annual expenditure		1.451.752 €	
Average annual expenditure per insured[4]		0,12 €	
Average annual expenditure per patient		34,63 €	δδδ

Link to the report: [RAPPORT-EN-moc_chir_2024.pdf]

Multidisciplinary Oncology Consultation (Urologists)

		TOTAL	Δ[1]
PROVIDERS & PRESCRIBERS			
Main healthcare providers:	*Urology*	100,00%	
Main prescribers:	*Undefined*	-	
USAGE RATE			
Number of services per year		38.715	
Average occurrence per patient per day (services)		1,17	
Average occurrence per patient per year (days)		1,15	
Total average occurrence		1,35	δδδ
Estimated number of patients (per year)		28.914	
Standardised usage rate (per 100 000 insured persons)		248	
Percentage of outpatient care		95,31%	
Percentage One-day/(One-day + Inpatient)		NA	
POPULATION			
% of the selected population compared to the total number of insured people		100,00%	
Median age of patients		72 years	
Ratio of standardised usage rate women/men (patients)		0,11	δδδ
Ratio of standardised usage rate preferential rate/general rate (patients)		0,96	
TRENDS			
Trends[2] (2015-2024)		1,45% ***	δδδ
Trends (2015-2022)		3,57%	
Trends[3] (2022-2024)		-5,64% **	
DIRECT EXPENSES			
Annual expenditure		1.700.621 €	
Average annual expenditure per insured[4]		0,15 €	
Average annual expenditure per patient		58,82 €	δδδ

Link to the report: RAPPORT-EN-moc_urologie_2024.pdf

Admission to emergency room

	TOTAL	Δ[1]
PROVIDERS & PRESCRIBERS		
Main healthcare providers: *Acute and emergency medicine*	50,89%	
Main prescribers: *Undefined*	-	
USAGE RATE		
Number of services per year	3.255.063	
Average occurrence per patient per day (services)	1,01	
Average occurrence per patient per year (days)	1,42	
Total average occurrence	1,43	δδδ
Estimated number of patients (per year)	2.267.421	
Standardised usage rate (per 100 000 insured persons)	19.451	
Percentage of outpatient care	100,00%	
Percentage One-day/(One-day + Inpatient)	NA	
POPULATION		
% of the selected population compared to the total number of insured people	100,00%	
Median age of patients	41 years	δ
Ratio of standardised usage rate women/men (patients)	0,95	
Ratio of standardised usage rate preferential rate/general rate (patients)	1,38	
TRENDS		
Trends[2] (2014-2024)	1,70% **	δδδ
Trends (2014-2022)	1,27%	
Trends[3] (2022-2024)	3,45% ***	
DIRECT EXPENSES		
Annual expenditure	139.132.580 €	
Average annual expenditure per insured[4]	11,94 €	
Average annual expenditure per patient	61,36 €	δδδ

Link to the report: RAPPORT-EN-admission_urgences_2024.pdf

Hospital stays (based on imaging package)

		TOTAL	Δ[1]
PROVIDERS & PRESCRIBERS			
Main healthcare providers:	*Pseudo-providers*	100,00%	
Main prescribers:	*Undefined*	-	
USAGE RATE			
Number of services per year		1.739.005	
Average occurrence per patient per day (services)		1,00	
Average occurrence per patient per year (days)		1,40	
Total average occurrence		1,40	
Estimated number of patients (per year)		1.245.112	
Standardised usage rate (per 100 000 insured persons)		10.681	
Percentage of outpatient care		0,00%	
Percentage One-day/(One-day + Inpatient)		0,00%	
POPULATION			
% of the selected population compared to the total number of insured people		100,00%	
Median age of patients		59 years	
Ratio of standardised usage rate women/men (patients)		1,1	
Ratio of standardised usage rate preferential rate/general rate (patients)		1,34	
TRENDS			
Trends[2] (2014-2024)		-0,96% ***	
Trends (2014-2022)		-1,47%	
Trends[3] (2022-2024)		1,10% ***	
DIRECT EXPENSES			
Annual expenditure		110.088.351 €	
Average annual expenditure per insured[4]		9,44 €	
Average annual expenditure per patient		88,42 €	

Link to the report: RAPPORT-EN-forfait_im_admission_2024.pdf

Reference pharmacist function

		TOTAL	Δ[1]
PROVIDERS & PRESCRIBERS			
Main healthcare providers:	*Other specialties*	-	
Main prescribers:		-	
USAGE RATE			
Number of services per year		1.554.796	
Average occurrence per patient per day (services)		-	
Average occurrence per patient per year (days)		-	
Total average occurrence		-	
Estimated number of patients (per year)		-	
Standardised usage rate (per 100 000 insured persons)		13.338	
Percentage of outpatient care		100,00%	
Percentage One-day/(One-day + Inpatient)		-	
POPULATION			
% of the selected population compared to the total number of insured people		100,00%	
Median age of patients		69 years	
Ratio of standardised usage rate women/men (services)		1,1	
Ratio of standardised usage rate preferential rate/general rate (services)		1,29	
TRENDS			
Trends[2] (2018-2024)		13,12% ***	δδδ
Trends (2018-2022)		15,30%	
Trends[3] (2022-2024)		8,88% *	
DIRECT EXPENSES			
Annual expenditure		58.797.925 €	
Average annual expenditure per insured[4]		5,04 €	
Average annual expenditure per service		37,82 €	

Link to the report: RAPPORT-EN-fonction_pharmacien_reference_2024.pdf

Palliative care at home

		TOTAL	Δ[1]
PROVIDERS & PRESCRIBERS			
Main healthcare providers:	*Nurses*	98,82%	
Main prescribers:	*Undefined*	-	
USAGE RATE			
Number of services per year		4.172.148	
Average occurrence per patient per day (services)		1,00	
Average occurrence per patient per year (days)		128,84	
Total average occurrence		128,90	δδδ
Estimated number of patients (per year)		32.373	
Standardised usage rate (per 100 000 insured persons)		278	
Percentage of outpatient care		100,00%	
Percentage One-day/(One-day + Inpatient)		NA	
POPULATION			
% of the selected population compared to the total number of insured people		100,00%	
Median age of patients		80 years	
Ratio of standardised usage rate women/men (patients)		0,71	δδδ
Ratio of standardised usage rate preferential rate/general rate (patients)		2,28	
TRENDS			
Trends[2] (2014-2024)		6,81% ***	δδδ
Trends (2014-2022)		6,63%	
Trends[3] (2022-2024)		7,52% NS	
DIRECT EXPENSES			
Annual expenditure		335.258.948 €	
Average annual expenditure per insured[4]		28,76 €	
Average annual expenditure per patient		10.356,27 €	δδδ

Link to the report: RAPPORT-EN-soins_palliatifs_domicile_2024.pdf

PET-Scan

		TOTAL	Δ[1]
PROVIDERS & PRESCRIBERS			
Main healthcare providers:	*Nuclear medicine*	99,99%	
Main prescribers:	*Medical oncology*	20,85%	
USAGE RATE			
Number of services per year		136.866	
Average occurrence per patient per day (services)		1,00	
Average occurrence per patient per year (days)		1,26	
Total average occurrence		1,26	
Estimated number of patients (per year)		108.772	
Standardised usage rate (per 100 000 insured persons)		933	
Percentage of outpatient care		88,78%	
Percentage One-day/(One-day + Inpatient)		72,18%	δδδ
POPULATION			
% of the selected population compared to the total number of insured people		100,00%	
Median age of patients		68 years	
Ratio of standardised usage rate women/men (patients)		0,79	
Ratio of standardised usage rate preferential rate/general rate (patients)		1,4	
TRENDS			
Trends[2] (2016-2024)		8,72% ***	δδδ
Trends (2016-2022)		9,23%	
Trends[3] (2022-2024)		7,21% NS	
DIRECT EXPENSES			
Annual expenditure		45.598.158 €	
Average annual expenditure per insured[4]		3,91 €	
Average annual expenditure per patient		419,21 €	δδδ

Link to the report: RAPPORT-EN-pet_scan_radioisotopes_2024.pdf

Pediatric intravenous infusion

		TOTAL	Δ[1]
PROVIDERS & PRESCRIBERS			
Main healthcare providers:	*Paediatrics*	92,20%	
Main prescribers:	*Undefined*	-	
USAGE RATE			
Number of services per year		260.378	
Average occurrence per patient per day (services)		1,30	
Average occurrence per patient per year (days)		3,04	
Total average occurrence		3,96	δδδ
Estimated number of patients (per year)		66.173	
Standardised usage rate (per 100 000 insured persons)		3.540	
Percentage of outpatient care		11,62%	
Percentage One-day/(One-day + Inpatient)		16,35%	δδδ
POPULATION			
% of the selected population compared to the total number of insured people		16,04%	
Median age of patients		1 years	δ
Ratio of standardised usage rate women/men (patients)		0,87	
Ratio of standardised usage rate preferential rate/general rate (patients)		1,06	δδ
TRENDS			
Trends[2] (2014-2024)		0,25% NS	δδδ
Trends (2014-2022)		1,22%	
Trends[3] (2022-2024)		-3,54% NS	
DIRECT EXPENSES			
Annual expenditure		7.664.600 €	
Average annual expenditure per insured[4]		4,10 €	
Average annual expenditure per patient		115,83 €	δδδ

Link to the report: RAPPORT-EN-perf_iv_pediatrique_0_14_2024.pdf

Insertion of a port-a-cath

		TOTAL	Δ[1]
PROVIDERS & PRESCRIBERS			
Main healthcare providers:	*General surgery*	85,09%	
Main prescribers:	*Undefined*	-	
USAGE RATE			
Number of services per year		14.933	
Average occurrence per patient per day (services)		1,00	
Average occurrence per patient per year (days)		1,02	
Total average occurrence		1,02	
Estimated number of patients (per year)		14.622	
Standardised usage rate (per 100 000 insured persons)		125	δδ
Percentage of outpatient care		72,49%	
Percentage One-day/(One-day + Inpatient)		71,61%	
POPULATION			
% of the selected population compared to the total number of insured people		100,00%	
Median age of patients		66 years	
Ratio of standardised usage rate women/men (patients)		1,21	δδδ
Ratio of standardised usage rate preferential rate/general rate (patients)		1,27	δδδ
TRENDS			
Trends[2] (2014-2024)		-0,65% *	δδδ
Trends (2014-2022)		-2,58%	
Trends[3] (2022-2024)		7,44% **	
DIRECT EXPENSES			
Annual expenditure		1.874.801 €	
Average annual expenditure per insured[4]		0,16 €	
Average annual expenditure per patient		128,22 €	

Link to the report: RAPPORT-EN-port_cath_2024.pdf

Radiotherapy

		TOTAL	Δ[1]
PROVIDERS & PRESCRIBERS			
Main healthcare providers:	*Radiotherapy*	99,95%	
Main prescribers:	*Undefined*	-	
USAGE RATE			
Number of services per year		44.237	
Average occurrence per patient per day (services)		1,06	
Average occurrence per patient per year (days)		1,16	
Total average occurrence		1,23	δδδ
Estimated number of patients (per year)		36.282	
Standardised usage rate (per 100 000 insured persons)		311	
Percentage of outpatient care		89,69%	
Percentage One-day/(One-day + Inpatient)		NA	
POPULATION			
% of the selected population compared to the total number of insured people		100,00%	
Median age of patients		69 years	
Ratio of standardised usage rate women/men (patients)		0,99	
Ratio of standardised usage rate preferential rate/general rate (patients)		1,24	
TRENDS			
Trends[2] (2014-2024)		1,03% ***	
Trends (2014-2022)		1,37%	
Trends[3] (2022-2024)		-0,31% NS	
DIRECT EXPENSES			
Annual expenditure		180.236.872 €	
Average annual expenditure per insured[4]		15,46 €	
Average annual expenditure per patient		4.967,62 €	δδδ

Link to the report: RAPPORT-EN-radiotherapie_2024.pdf

Lump sum fees for clinical biology - Outpatient

		TOTAL	Δ[1]
PROVIDERS & PRESCRIBERS			
Main healthcare providers:	*Pharmacist biologists*	57,21%	
Main prescribers:	*General practitioners*	52,68%	
USAGE RATE			
Number of services per year		18.068.482	
Average occurrence per patient per day (services)		1,00	
Average occurrence per patient per year (days)		2,61	
Total average occurrence		2,61	
Estimated number of patients (per year)		6.912.907	
Standardised usage rate (per 100 000 insured persons)		59.303	
Percentage of outpatient care		100,00%	
Percentage One-day/(One-day + Inpatient)		100,00%	
POPULATION			
% of the selected population compared to the total number of insured people		100,00%	
Median age of patients		52 years	δ
Ratio of standardised usage rate women/men (patients)		1,22	
Ratio of standardised usage rate preferential rate/general rate (patients)		0,98	
TRENDS			
Trends[2] (2014-2024)		0,95% ***	δδ
Trends (2014-2022)		0,47%	
Trends[3] (2022-2024)		2,90% ***	
DIRECT EXPENSES			
Annual expenditure		443.435.638 €	
Average annual expenditure per insured[4]		38,04 €	
Average annual expenditure per patient		64,15 €	

Link to the report: RAPPORT-EN-forfait_biologie_clinique_ambu_2024.pdf

Childbirth (Women)

		TOTAL	Δ[1]
PROVIDERS & PRESCRIBERS			
Main healthcare providers:	*Gynaecology and obstetrics*	98,29%	
Main prescribers:	*Undefined*	-	
USAGE RATE			
Number of services per year		102.296	
Average occurrence per patient per day (services)		1,00	
Average occurrence per patient per year (days)		1,00	
Total average occurrence		1,00	
Estimated number of patients (per year)		102.151	
Standardised usage rate (per 100 000 insured persons)		1.725	
Percentage of outpatient care		1,52%	
Percentage One-day/(One-day + Inpatient)		NA	
POPULATION			
% of the selected population compared to the total number of insured people		50,81%	
Median age of patients		31 years	
Ratio of standardised usage rate women/men (patients)		NA	
Ratio of standardised usage rate preferential rate/general rate (patients)		0,93	
TRENDS			
Trends[2] (2014-2024)		-1,82% ***	
Trends (2014-2022)		-1,44%	
Trends[3] (2022-2024)		-3,33% ***	
DIRECT EXPENSES			
Annual expenditure		46.740.960 €	
Average annual expenditure per insured[4]		7,89 €	
Average annual expenditure per patient		457,57 €	

Link to the report: RAPPORT-EN-accouchement_femmes_2024.pdf

Chronic pain treatment

		TOTAL	Δ[1]
PROVIDERS & PRESCRIBERS			
Main healthcare providers:	*Anesthesia-reanimation*	86,21%	
Main prescribers:	*Undefined*	-	
USAGE RATE			
Number of services per year		377.780	
Average occurrence per patient per day (services)		1,03	
Average occurrence per patient per year (days)		2,07	
Total average occurrence		2,12	δδδ
Estimated number of patients (per year)		179.097	
Standardised usage rate (per 100 000 insured persons)		1.536	δδδ
Percentage of outpatient care		98,50%	
Percentage One-day/(One-day + Inpatient)		97,37%	
POPULATION			
% of the selected population compared to the total number of insured people		100,00%	
Median age of patients		60 years	
Ratio of standardised usage rate women/men (patients)		1,39	
Ratio of standardised usage rate preferential rate/general rate (patients)		1,22	
TRENDS			
Trends[2] (2014-2024)		3,45% **	δδδ
Trends (2014-2022)		1,88%	
Trends[3] (2022-2024)		9,98% ***	
DIRECT EXPENSES			
Annual expenditure		50.891.540 €	
Average annual expenditure per insured[4]		4,37 €	
Average annual expenditure per patient		284,16 €	δδδ

Link to the report: RAPPORT-EN-traitement_douleur_chronique_2024.pdf

One day via intensive care permanence

		TOTAL	Δ[1]
PROVIDERS & PRESCRIBERS			
Main healthcare providers:	*Anesthesia-reanimation*	19,76%	
Main prescribers:	*Undefined*	-	
USAGE RATE			
Number of services per year		1.903.417	
Average occurrence per patient per day (services)		1,00	
Average occurrence per patient per year (days)		1,66	
Total average occurrence		1,66	
Estimated number of patients (per year)		1.142.126	
Standardised usage rate (per 100 000 insured persons)		9.798	
Percentage of outpatient care		100,00%	
Percentage One-day/(One-day + Inpatient)		100,00%	
POPULATION			
% of the selected population compared to the total number of insured people		100,00%	
Median age of patients		55 years	
Ratio of standardised usage rate women/men (patients)		1,02	
Ratio of standardised usage rate preferential rate/general rate (patients)		0,93	
TRENDS			
Trends[2] (2014-2024)		2,49% ***	δδδ
Trends (2014-2022)		1,35%	
Trends[3] (2022-2024)		7,15% ***	
DIRECT EXPENSES			
Annual expenditure		12.604.866 €	
Average annual expenditure per insured[4]		1,08 €	
Average annual expenditure per patient		11,04 €	

Link to the report: RAPPORT-EN-hopjour_via_permanence_soinsint_2024.pdf

16. FOOTNOTES

1 Δ Dispersion marker: comparison of the coefficient of variation (CV) of the indicator with the median (MED) of the CVs of all analyses for this indicator: δ if CV > MED + 10%, δδ if CV > MED + 20%, δδδ if CV > MED + 30%.
Exception: For median age, δ means CV > MED + 30%.

2 The test indicates whether the observed slope is statistically significantly different from 0%.

3 The test indicates whether the break in trend between the two periods is statistically significant.

4 Expenditure is based on the insured people selected.