



Réseau de surveillance des consommations antibiotiques 2022
Détail des consommations d'antibiotiques par molécule et par type d'activité
2024-04-11

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1 Consommation d'antibiotiques par types d'établissements

1.1 Etablissements du groupe 1 (plus de 66% de courts séjours) et plus de 300 lits (N = 24)

Table 1: Consommations d'antibiotiques - Total établissement (N = 24) Réseau de surveillance des consommations 2022

Molécules	ATC	Médiane	P25	P75	Min	Max	Moyenne
Penicillines G	J01CE01- J01CE08	0.2	0.0	0.6	0.0	4.9	0.5
Benzylpénicilline	J01CE01	0.2	0.0	0.5	0.0	4.9	0.4
Benzathine	J01CE08	0.0	0.0	0.0	0.0	0.7	0.1
Pénicilline V	J01CE02	1.7	1.2	2.4	0.0	11.6	2.6
Penicillines M	J01CF02- J01CF04	6.1	3.0	15.8	0.4	28.6	8.4
Cloxacilline	J01CF02	4.2	2.1	15.8	0.0	27.7	7.7
Oxacilline	J01CF04	0.0	0.0	0.3	0.0	8.7	0.7
Penicillines A	J01CA01- J01CA04	70.7	53.9	86.7	42.3	115.4	72.5
Ampicilline	J01CA01	0.0	0.0	0.0	0.0	0.0	0.0
Amoxicilline	J01CA04	70.7	53.9	86.7	42.3	115.4	72.5
Penicilline A avec inhibiteur							
Amox-clav	J01CR02	99.5	91.8	110.5	73.1	151.7	102.6
Ampicilline Sulbactam	J01CR01	0.0	0.0	0.0	0.0	0.0	0.0
Aminido-penicilline							
Pivmécillinam	J01CA08	0.3	0.1	0.7	0.0	1.5	0.4
Ureido-penicillines							
Pipéracilline	J01CA12	0.6	0.5	1.5	0.0	6.5	0.9
Pipéracilline tazobactam	J01CR05	19.9	16.1	26.7	6.7	103.6	24.6
Carboxypenicillines							
Ticarcilline	J01CA13	0.0	0.0	0.0	0.0	0.0	0.0
Témocilline	J01CA17	0.5	0.2	0.7	0.0	2.1	0.4
Ticarcilline ac clavulanique	J01CR03	0.0	0.0	0.0	0.0	0.0	0.0
C1G	J01DB01- J01DB04- J01DB05- J01DC04	11.5	7.2	17.5	1.7	60.9	14.6
Céfalexine	J01DB01	0.0	0.0	0.0	0.0	0.4	0.0
Céfazoline	J01DB04	11.2	7.1	17.4	1.7	60.9	14.5

Table 1: Consommations d'antibiotiques - Total établissement (N = 24) Réseau de surveillance des consommations 2022

Molécules	ATC	Médiane	P25	P75	Min	Max	Moyenne
Céfadroxil	J01DB05	0.0	0.0	0.0	0.0	0.0	0.0
Céfaclor	J01DC04	0.0	0.0	0.0	0.0	0.2	0.0
C2G	J01DC01- J01DC02- J01DC03	0.7	0.3	1.4	0.1	25.1	1.6
Céfoxitine	J01DC01	0.7	0.3	1.3	0.1	5.4	0.8
Céfuroxime	J01DC02	0.0	0.0	0.2	0.0	21.8	0.8
Céfamandole	J01DC03	0.0	0.0	0.0	0.0	0.0	0.0
C3G	J01DC07- J01DD01- J01DD02- J01DD04- J01DD08- J01DD13- J01DD52- J01DE01- J01DI54	56.9	50.8	69.1	28.8	95.6	60.5
C3G Orales	J01DD08- J01DD13	1.2	0.8	2.2	0.0	3.9	1.7
Céfixime	J01DD08	1.2	0.7	2.2	0.0	3.8	1.6
Cefpodoxime	J01DD13	0.0	0.0	0.1	0.0	0.1	0.0
Céfotiam	J01DC07	0.0	0.0	0.0	0.0	0.0	0.0
C3G injectables sans activité sur P. aeruginosa	J01DD01- J01DD04	40.1	37.5	51.6	20.7	59.9	42.7
Céfotaxime	J01DD01	21.3	15.3	32.8	2.6	54.8	23.1
Ceftriaxone	J01DD04	14.8	11.4	19.7	5.1	45.2	19.6
C3G-C4G actives sur P. aeruginosa	J01DD02- J01DD52- J01DE01- J01DI54	13.1	9.6	24.4	1.3	43.4	16.1
Ceftazidime	J01DD02	3.6	2.1	6.8	1.1	10.1	4.4
Ceftazidime avibactam	J01DD52	0.4	0.2	0.8	0.0	1.9	0.6
Céfépime	J01DE01	6.9	4.6	16.0	0.0	35.4	10.4
Ceftolozane tazobactam	J01DI54	0.4	0.1	1.4	0.0	3.7	0.8
Cefiderocol	J01DI04	0.1	0.0	0.3	0.0	1.4	0.2
C5G							
Ceftobiprole	J01DI01	0.0	0.0	0.0	0.0	0.1	0.0
Ceftaroline	J01DI02	0.0	0.0	0.1	0.0	0.5	0.1

Table 1: Consommations d'antibiotiques - Total établissement (N = 24) Réseau de surveillance des consommations 2022

Molécules	ATC	Médiane	P25	P75	Min	Max	Moyenne
Carbapenemes	J01DH02- J01DH03- J01DH51- J01DH52- J01DH56	10.6	7.5	17.2	2.8	77.6	14.7
Imipenem	J01DH51	3.3	2.0	4.0	0.0	9.3	3.4
Imipenem+relebactam	J01DH56	0.0	0.0	0.0	0.0	0.2	0.0
Meropenem	J01DH02	6.1	4.6	12.4	1.1	72.3	10.7
Meropenem+vaborbactam	J01DH52	0.0	0.0	0.0	0.0	0.4	0.0
Ertapenem	J01DH03	0.4	0.1	0.6	0.0	1.7	0.5
Aztréonam	J01DF01	0.6	0.2	1.4	0.0	2.8	0.8
Cyclines	J01AA01- J01AA02- J01AA04- J01AA05- J01AA08- J01AA12	6.1	5.1	11.4	0.3	25.9	9.5
Demeclocycline	J01AA01	0.0	0.0	0.0	0.0	0.6	0.1
Doxycycline	J01AA02	5.9	5.0	9.5	0.0	25.9	8.9
Lymécycline	J01AA04	0.0	0.0	0.0	0.0	0.1	0.0
Metacycline	J01AA05	0.0	0.0	0.0	0.0	0.0	0.0
Minocycline	J01AA08	0.0	0.0	0.1	0.0	1.6	0.2
Tigecycline	J01AA12	0.0	0.0	0.2	0.0	3.5	0.3
Sulfamides	J01EA01- J01EB02- J01EC02- J01EE01	15.2	11.8	27.5	5.8	34.3	18.3
Cotrimoxazole	J01EE01	13.9	10.6	23.5	5.8	34.3	17.0
Triméthoprime	J01EA01	0.0	0.0	0.0	0.0	0.0	0.0
Sulfadiazine	J01EC02	0.5	0.1	1.6	0.0	10.9	1.3
Sulfamethizol	J01EB02	0.0	0.0	0.0	0.0	0.0	0.0
MLS	J01FA01- J01FA02- J01FA06- J01FA07- J01FA09- J01FA10- J01FF01- J01FG01- J01RA04	23.5	19.2	28.9	13.0	39.1	24.0

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Molécules	ATC	Médiane	P25	P75	Min	Max	Moyenne
Macrolides	J01FA01- J01FA02- J01FA06- J01FA07- J01FA09- J01FA10	13.6	10.1	18.8	6.5	33.4	14.9
Erythromycine	J01FA01	2.3	1.5	3.8	0.2	8.5	2.7
Spira_all	J01FA02- J01RA04	3.7	2.8	5.1	0.0	11.8	4.3
Spiramycine	J01FA02	3.7	2.8	5.1	0.0	11.6	4.3
Spiramycine+métronidazole	J01RA04	0.0	0.0	0.0	0.0	0.2	0.0
Roxithromycine	J01FA06	0.1	0.0	0.3	0.0	4.6	0.3
Josamycine	J01FA07	0.0	0.0	0.1	0.0	0.2	0.1
Clarithromycine	J01FA09	1.6	1.0	2.4	0.0	6.7	2.0
Azithromycine	J01FA10	4.1	3.0	6.5	1.1	22.9	5.6
Clindamycine	J01FF01	6.4	4.6	8.0	1.3	17.5	6.9
Pristinamycine	J01FG01	1.9	1.5	2.7	1.0	3.7	2.2
Aminosides	J01GA01- J01GB01- J01GB03- J01GB06	9.9	7.5	12.7	4.2	21.5	9.9
Amikacine	J01GB06	4.9	3.3	7.4	1.1	10.6	5.2
Gentamicine	J01GB03	3.2	2.1	4.7	0.8	11.8	3.8
Tobramycine	J01GB01	0.2	0.0	0.9	0.0	7.5	0.9
Streptomycine	J01GA01	0.0	0.0	0.0	0.0	0.0	0.0
Fluoroquinolones	J01MA01- J01MA02- J01MA06- J01MA07- J01MA12- J01MA14- J01MA23	31.6	24.5	41.1	15.5	53.6	33.5
Fluoroquinolones Injectables	J01MA01- J01MA02- J01MA12- J01MA14- J01MA23	4.7	3.2	6.5	1.4	16.4	5.6

Table 1: Consommations d'antibiotiques - Total établissement (N = 24) Réseau de surveillance des consommations 2022

Molécules	ATC	Médiane	P25	P75	Min	Max	Moyenne
Fluoroquinolones Orales	J01MA01- J01MA02- J01MA06- J01MA07- J01MA12- J01MA14- J01MA23	26.1	21.3	35.0	14.0	39.6	28.0
Norfloxacine	J01MA06	0.0	0.0	0.2	0.0	0.9	0.2
Ofloxacine	J01MA01	6.7	4.0	8.5	2.9	13.3	6.6
Ciprofloxacine	J01MA02	9.7	6.0	11.7	3.0	19.4	9.2
Lévofloxacine	J01MA12	15.4	9.3	21.9	2.9	33.3	16.9
Moxifloxacine	J01MA14	0.4	0.1	0.7	0.0	1.7	0.5
Delafloxacine	J01MA23	0.0	0.0	0.0	0.0	0.0	0.0
Loméfloxacine	J01MA07	0.0	0.0	0.0	0.0	0.0	0.0
Phénicoles							
Thiamphénicol	J01BA02	0.0	0.0	0.0	0.0	0.0	0.0
Glycopeptides	J01XA01- J01XA02- J01XA04- J01XA05	5.0	3.7	9.1	2.5	29.2	6.9
Vancomycine	J01XA01	4.7	3.6	9.1	2.2	28.8	6.6
Teicoplanine	J01XA02	0.2	0.0	0.3	0.0	1.3	0.2
Dalbavancine	J01XA04	0.0	0.0	0.1	0.0	1.1	0.1
Imidazoles	J01XD01- J01XD03- P01AB01- P01AB02- P01AB03	20.7	14.1	24.6	5.6	46.2	20.8
Imidazoles Orales	P01AB01- P01AB03	4.6	0.2	6.4	0.0	25.6	4.9
Imidazoles Injectables	J01XD01- J01XD03	14.4	12.9	19.8	4.2	27.9	15.9
Métronidazole	P01AB01	4.6	0.2	6.4	0.0	25.6	4.9
Métronidazole	J01XD01	14.4	11.9	19.8	4.2	27.9	15.7
Ornidazole	P01AB03	0.0	0.0	0.0	0.0	0.0	0.0
Ornidazole	J01XD03	0.0	0.0	0.0	0.0	3.1	0.2
Tinidazole	P01AB02	0.0	0.0	0.0	0.0	0.0	0.0
Autres ATB							

Table 1: Consommations d'antibiotiques - Total établissement (N = 24) Réseau de surveillance des consommations 2022

Molécules	ATC	Médiane	P25	P75	Min	Max	Moyenne
Acide fusidique	J01XC01	0.0	0.0	0.0	0.0	0.2	0.0
Fosfomycine	J01XX01	1.7	1.0	2.8	0.1	10.9	2.2
Colistine	J01XB01	0.3	0.2	0.8	0.0	11.1	1.6
Nitrofurantoïne	J01XE01	0.6	0.3	0.9	0.0	1.6	0.6
Linézolide	J01XX08	3.1	1.5	5.9	0.8	12.6	4.0
Daptomycine	J01XX09	5.7	2.0	14.8	0.2	101.5	13.6
Tédizolide	J01XX11	0.0	0.0	0.2	0.0	0.7	0.1
Anti-SARM	J01DI01- J01DI02- J01XA01- J01XA02- J01XA04- J01XX08- J01XX09- J01XX11	15.8	10.9	34.4	4.4	107.0	24.7
Rifampicine	J04AB02	7.8	4.3	12.1	0.0	24.5	8.8
Fidaxomicine	A07AA12	0.0	0.0	2.3	0.0	4.9	1.1

1.2 Etablissements du groupe 1 (plus de 66% de courts séjours) et moins de 300 lits (N = 56)

Table 2: Consommations d'antibiotiques - Total établissement (N = 56) Réseau de surveillance des consommations 2022

Molécules	ATC	Médiane	P25	P75	Min	Max	Moyenne
Penicillines G	J01CE01- J01CE08	0.0	0.0	0.0	0.0	2.5	0.2
Benzylpénicilline	J01CE01	0.0	0.0	0.0	0.0	2.5	0.2
Benzathine	J01CE08	0.0	0.0	0.0	0.0	0.0	0.0
Pénicilline V	J01CE02	0.2	0.0	0.8	0.0	37.0	2.3
Penicillines M	J01CF02- J01CF04	2.3	0.1	6.6	0.0	72.5	10.1
Cloxacilline	J01CF02	2.3	0.0	6.6	0.0	72.5	9.6
Oxacilline	J01CF04	0.0	0.0	0.0	0.0	22.1	0.5
Penicillines A	J01CA01- J01CA04	48.3	30.8	67.7	1.0	283.0	57.9
Ampicilline	J01CA01	0.0	0.0	0.0	0.0	13.6	0.6
Amoxicilline	J01CA04	48.3	30.8	65.3	1.0	283.0	57.2
Penicilline A avec inhibiteur							
Amox-clav	J01CR02	88.5	55.6	136.4	6.6	631.0	97.0
Ampicilline Sulbactam	J01CR01	0.0	0.0	0.0	0.0	0.0	0.0
Aminido-penicilline							
Pivmécillinam	J01CA08	0.0	0.0	0.1	0.0	4.7	0.2
Ureido-penicillines							
Pipéracilline	J01CA12	0.0	0.0	0.0	0.0	5.1	0.5
Pipéracilline tazobactam	J01CR05	14.0	6.5	24.6	0.0	79.5	22.1
Carboxypenicillines							
Ticarcilline	J01CA13	0.0	0.0	0.0	0.0	0.0	0.0
Témocilline	J01CA17	0.0	0.0	0.0	0.0	0.7	0.1
Ticarcilline ac clavulanique	J01CR03	0.0	0.0	0.0	0.0	0.0	0.0
C1G	J01DB01- J01DB04- J01DB05- J01DC04	30.2	8.3	71.4	0.0	349.5	35.2
Céfalexine	J01DB01	0.0	0.0	0.0	0.0	14.3	0.2
Céfazoline	J01DB04	29.7	8.3	70.0	0.0	349.5	34.8
Céfadroxil	J01DB05	0.0	0.0	0.0	0.0	1.3	0.0
Céfaclor	J01DC04	0.0	0.0	0.0	0.0	1.0	0.1

Table 2: Consommations d'antibiotiques - Total établissement (N = 56) Réseau de surveillance des consommations 2022

Molécules	ATC	Médiane	P25	P75	Min	Max	Moyenne
C2G	J01DC01- J01DC02- J01DC03	0.4	0.0	2.2	0.0	20.5	2.9
Céfoxitine	J01DC01	0.2	0.0	1.1	0.0	16.6	1.3
Céfuroxime	J01DC02	0.0	0.0	0.2	0.0	19.9	1.6
Céfamandole	J01DC03	0.0	0.0	0.0	0.0	0.0	0.0
C3G	J01DC07- J01DD01- J01DD02- J01DD04- J01DD08- J01DD13- J01DD52- J01DE01- J01DI54	38.9	12.8	62.9	0.0	144.8	51.0
C3G Orales	J01DD08- J01DD13	1.6	0.5	3.0	0.0	9.7	2.4
Céfixime	J01DD08	1.5	0.5	2.9	0.0	9.7	2.4
Cefpodoxime	J01DD13	0.0	0.0	0.0	0.0	0.2	0.0
Céfotiam	J01DC07	0.0	0.0	0.0	0.0	0.0	0.0
C3G injectables sans activité sur P. aeruginosa	J01DD01- J01DD04	25.3	8.2	51.1	0.0	135.0	39.5
Céfotaxime	J01DD01	3.4	1.1	9.4	0.0	47.3	13.8
Ceftriaxone	J01DD04	16.5	4.3	39.9	0.0	135.0	25.7
C3G-C4G actives sur P. aeruginosa	J01DD02- J01DD52- J01DE01- J01DI54	2.5	0.4	6.4	0.0	41.5	9.0
Ceftazidime	J01DD02	0.9	0.1	2.6	0.0	17.0	3.0
Ceftazidime avibactam	J01DD52	0.0	0.0	0.0	0.0	3.8	0.4
Céfépime	J01DE01	1.1	0.0	4.3	0.0	24.9	5.6
Ceftolozane tazobactam	J01DI54	0.0	0.0	0.0	0.0	2.8	0.1
Cefiderocol	J01DI04	0.0	0.0	0.0	0.0	1.2	0.1
C5G							
Ceftobiprole	J01DI01	0.0	0.0	0.0	0.0	0.0	0.0
Ceftaroline	J01DI02	0.0	0.0	0.0	0.0	0.4	0.0

Table 2: Consommations d'antibiotiques - Total établissement (N = 56) Réseau de surveillance des consommations 2022

Molécules	ATC	Médiane	P25	P75	Min	Max	Moyenne
Carbapenemes	J01DH02- J01DH03- J01DH51- J01DH52- J01DH56	3.6	0.3	10.7	0.0	91.8	12.4
Imipenem	J01DH51	1.1	0.1	4.0	0.0	83.0	5.9
Imipenem+relebactam	J01DH56	0.0	0.0	0.0	0.0	0.6	0.0
Meropenem	J01DH02	0.2	0.0	5.5	0.0	19.7	5.6
Meropenem+vaborbactam	J01DH52	0.0	0.0	0.0	0.0	1.8	0.1
Ertapenem	J01DH03	0.0	0.0	0.6	0.0	3.2	0.8
Aztréonam	J01DF01	0.0	0.0	0.2	0.0	3.4	0.4
Cyclines	J01AA01- J01AA02- J01AA04- J01AA05- J01AA08- J01AA12	0.4	0.0	2.1	0.0	25.5	3.9
Demeclocycline	J01AA01	0.0	0.0	0.0	0.0	0.0	0.0
Doxycycline	J01AA02	0.4	0.0	2.1	0.0	25.5	3.5
Lymécycline	J01AA04	0.0	0.0	0.0	0.0	0.0	0.0
Metacycline	J01AA05	0.0	0.0	0.0	0.0	0.0	0.0
Minocycline	J01AA08	0.0	0.0	0.0	0.0	4.0	0.3
Tigecycline	J01AA12	0.0	0.0	0.0	0.0	3.8	0.1
Sulfamides	J01EA01- J01EB02- J01EC02- J01EE01	6.8	2.4	15.6	0.0	95.6	13.1
Cotrimoxazole	J01EE01	6.8	2.4	14.5	0.0	95.6	12.8
Triméthoprime	J01EA01	0.0	0.0	0.0	0.0	0.0	0.0
Sulfadiazine	J01EC02	0.0	0.0	0.0	0.0	4.1	0.3
Sulfamethizol	J01EB02	0.0	0.0	0.0	0.0	0.0	0.0
MLS	J01FA01- J01FA02- J01FA06- J01FA07- J01FA09- J01FA10- J01FF01- J01FG01- J01RA04	20.7	10.3	29.5	0.0	65.1	23.9

Table 2: Consommations d'antibiotiques - Total établissement (N = 56) Réseau de surveillance des consommations 2022

Molécules	ATC	Médiane	P25	P75	Min	Max	Moyenne
Macrolides	J01FA01- J01FA02- J01FA06- J01FA07- J01FA09- J01FA10	7.6	0.9	18.0	0.0	48.9	14.8
Erythromycine	J01FA01	0.5	0.0	2.1	0.0	22.5	2.4
Spira_all	J01FA02- J01RA04	2.0	0.0	8.6	0.0	39.2	6.4
Spiramycine	J01FA02	2.0	0.0	8.6	0.0	39.1	6.4
Spiramycine+métronidazole	J01RA04	0.0	0.0	0.0	0.0	0.4	0.0
Roxithromycine	J01FA06	0.0	0.0	0.0	0.0	8.3	0.6
Josamycine	J01FA07	0.0	0.0	0.0	0.0	1.0	0.0
Clarithromycine	J01FA09	0.0	0.0	0.5	0.0	4.1	0.8
Azithromycine	J01FA10	1.0	0.0	5.1	0.0	21.2	4.5
Clindamycine	J01FF01	5.5	3.7	8.9	0.0	36.5	6.8
Pristinamycine	J01FG01	1.8	0.3	2.8	0.0	13.6	2.3
Aminosides	J01GA01- J01GB01- J01GB03- J01GB06	8.3	4.9	17.3	0.0	119.5	16.5
Amikacine	J01GB06	3.0	0.4	5.5	0.0	89.9	6.9
Gentamicine	J01GB03	5.3	2.5	11.9	0.0	52.0	9.0
Tobramycine	J01GB01	0.0	0.0	0.0	0.0	5.1	0.6
Streptomycine	J01GA01	0.0	0.0	0.0	0.0	0.0	0.0
Fluoroquinolones	J01MA01- J01MA02- J01MA06- J01MA07- J01MA12- J01MA14- J01MA23	27.1	15.0	43.3	0.0	394.7	33.8
Fluoroquinolones Injectables	J01MA01- J01MA02- J01MA12- J01MA14- J01MA23	5.8	2.0	11.6	0.0	29.6	8.3

Table 2: Consommations d'antibiotiques - Total établissement (N = 56) Réseau de surveillance des consommations 2022

Molécules	ATC	Médiane	P25	P75	Min	Max	Moyenne
Fluoroquinolones Orales	J01MA01- J01MA02- J01MA06- J01MA07- J01MA12- J01MA14- J01MA23	21.2	12.2	32.8	0.0	393.1	25.4
Norfloxacin	J01MA06	0.0	0.0	0.5	0.0	5.5	0.4
Ofloxacin	J01MA01	8.8	3.3	15.0	0.0	34.8	9.6
Ciprofloxacine	J01MA02	8.3	3.4	12.3	0.0	30.7	10.6
Lévofloxacine	J01MA12	10.3	2.6	18.5	0.0	387.8	13.2
Moxifloxacine	J01MA14	0.0	0.0	0.0	0.0	1.8	0.1
Delafloxacine	J01MA23	0.0	0.0	0.0	0.0	0.0	0.0
Loméfloxacine	J01MA07	0.0	0.0	0.0	0.0	0.0	0.0
Phénicoles							
Thiamphénicol	J01BA02	0.0	0.0	0.0	0.0	0.0	0.0
Glycopeptides	J01XA01- J01XA02- J01XA04- J01XA05	4.3	2.4	8.9	0.0	35.3	8.8
Vancomycine	J01XA01	4.1	2.1	7.4	0.0	35.3	8.1
Teicoplanine	J01XA02	0.0	0.0	0.1	0.0	8.2	0.7
Dalbavancine	J01XA04	0.0	0.0	0.0	0.0	0.1	0.0
Imidazoles	J01XD01- J01XD03- P01AB01- P01AB02- P01AB03	10.5	3.7	25.0	0.0	50.5	19.8
Imidazoles Orales	P01AB01- P01AB03	1.4	0.0	4.5	0.0	20.1	3.9
Imidazoles Injectables	J01XD01- J01XD03	8.6	1.2	18.3	0.0	50.5	15.9
Métronidazole	P01AB01	1.4	0.0	4.5	0.0	20.1	3.9
Métronidazole	J01XD01	8.6	1.2	18.3	0.0	46.7	15.7
Ornidazole	P01AB03	0.0	0.0	0.0	0.0	0.0	0.0
Ornidazole	J01XD03	0.0	0.0	0.0	0.0	3.8	0.2
Tinidazole	P01AB02	0.0	0.0	0.0	0.0	0.0	0.0
Autres ATB							

Table 2: Consommations d'antibiotiques - Total établissement (N = 56) Réseau de surveillance des consommations 2022

Molécules	ATC	Médiane	P25	P75	Min	Max	Moyenne
Acide fusidique	J01XC01	0.0	0.0	0.0	0.0	2.7	0.1
Fosfomycine	J01XX01	0.5	0.0	1.1	0.0	5.5	1.0
Colistine	J01XB01	0.0	0.0	0.0	0.0	17.7	1.3
Nitrofurantoïne	J01XE01	0.1	0.0	0.5	0.0	5.1	0.7
Linézolide	J01XX08	0.3	0.0	4.2	0.0	43.4	4.6
Daptomycine	J01XX09	0.5	0.0	7.8	0.0	75.6	7.8
Tédizolide	J01XX11	0.0	0.0	0.0	0.0	0.6	0.0
Anti-SARM	J01DI01- J01DI02- J01XA01- J01XA02- J01XA04- J01XX08- J01XX09- J01XX11	10.2	4.8	21.4	0.0	93.6	21.3
Rifampicine	J04AB02	0.2	0.0	4.9	0.0	40.2	6.3
Fidaxomicine	A07AA12	0.0	0.0	0.0	0.0	3.4	0.2

1.3 Etablissements du groupe 2 (% de courts séjour entre 33 et 66%) (N = 18)

Table 3: Consommations d'antibiotiques - Total établissement (N = 18) Réseau de surveillance des consommations 2022

Molécules	ATC	Médiane	P25	P75	Min	Max	Moyenne
Penicillines G	J01CE01- J01CE08	0.0	0.0	0.3	0.0	10.3	0.9
Benzylpénicilline	J01CE01	0.0	0.0	0.3	0.0	10.3	0.9
Benzathine	J01CE08	0.0	0.0	0.0	0.0	0.0	0.0
Pénicilline V	J01CE02	0.8	0.2	3.5	0.0	77.2	4.2
Penicillines M	J01CF02- J01CF04	4.5	2.8	7.1	0.0	16.4	6.9
Cloxacilline	J01CF02	4.5	2.5	7.1	0.0	16.4	6.9
Oxacilline	J01CF04	0.0	0.0	0.0	0.0	0.7	0.0
Penicillines A	J01CA01- J01CA04	47.8	31.0	54.6	15.3	72.9	48.4
Ampicilline	J01CA01	0.0	0.0	0.0	0.0	0.0	0.0
Amoxicilline	J01CA04	47.8	31.0	54.6	15.3	72.9	48.4
Peniciline A avec inhibiteur							
Amox-clav	J01CR02	70.8	57.6	96.0	42.0	151.1	85.1
Ampicilline Sulbactam	J01CR01	0.0	0.0	0.0	0.0	0.0	0.0
Aminido-penicilline							
Pivmécillinam	J01CA08	0.2	0.0	0.5	0.0	1.5	0.3
Ureido-penicillines							
Pipéracilline	J01CA12	0.0	0.0	0.2	0.0	2.3	0.5
Pipéracilline tazobactam	J01CR05	10.1	5.5	13.7	3.4	47.1	10.8
Carboxypenicillines							
Ticarcilline	J01CA13	0.0	0.0	0.0	0.0	0.0	0.0
Témocilline	J01CA17	0.0	0.0	0.3	0.0	1.0	0.3
Ticarcilline ac clavulanique	J01CR03	0.0	0.0	0.0	0.0	0.0	0.0
C1G	J01DB01- J01DB04- J01DB05- J01DC04	1.6	0.6	10.7	0.0	18.4	5.8
Céfalexine	J01DB01	0.0	0.0	0.0	0.0	0.5	0.0
Céfazoline	J01DB04	1.6	0.5	10.7	0.0	18.3	5.8
Céfadroxil	J01DB05	0.0	0.0	0.0	0.0	0.0	0.0
Céfactor	J01DC04	0.0	0.0	0.0	0.0	0.1	0.0

Table 3: Consommations d'antibiotiques - Total établissement (N = 18) Réseau de surveillance des consommations 2022

Molécules	ATC	Médiane	P25	P75	Min	Max	Moyenne
C2G	J01DC01- J01DC02- J01DC03	0.3	0.0	0.6	0.0	2.5	0.7
Céfoxitine	J01DC01	0.3	0.0	0.6	0.0	2.5	0.6
Céfuroxime	J01DC02	0.0	0.0	0.0	0.0	0.4	0.1
Céfamandole	J01DC03	0.0	0.0	0.0	0.0	0.0	0.0
C3G	J01DC07- J01DD01- J01DD02- J01DD04- J01DD08- J01DD13- J01DD52- J01DE01- J01DI54	39.1	29.8	59.0	17.2	83.5	42.1
C3G Orales	J01DD08- J01DD13	2.0	0.9	4.7	0.0	13.4	2.9
Céfixime	J01DD08	2.0	0.9	4.6	0.0	13.4	2.8
Cefpodoxime	J01DD13	0.0	0.0	0.0	0.0	0.4	0.0
Céfotiam	J01DC07	0.0	0.0	0.0	0.0	0.0	0.0
C3G injectables sans activité sur P. aeruginosa	J01DD01- J01DD04	34.2	25.1	46.5	8.0	74.8	35.8
Céfotaxime	J01DD01	8.2	4.2	13.6	0.0	26.9	13.2
Ceftriaxone	J01DD04	22.1	16.1	35.7	5.1	66.4	22.6
C3G-C4G actives sur P. aeruginosa	J01DD02- J01DD52- J01DE01- J01DI54	2.2	1.0	3.8	0.0	19.6	3.5
Ceftazidime	J01DD02	1.1	0.5	2.1	0.0	7.1	1.4
Ceftazidime avibactam	J01DD52	0.0	0.0	0.1	0.0	1.0	0.1
Céfépime	J01DE01	0.9	0.4	1.6	0.0	12.4	1.7
Ceftolozane tazobactam	J01DI54	0.0	0.0	0.0	0.0	3.2	0.2
Cefiderocol	J01DI04	0.0	0.0	0.0	0.0	1.1	0.1
C5G							
Ceftobiprole	J01DI01	0.0	0.0	0.0	0.0	0.0	0.0
Ceftaroline	J01DI02	0.0	0.0	0.0	0.0	0.0	0.0

Table 3: Consommations d'antibiotiques - Total établissement (N = 18) Réseau de surveillance des consommations 2022

Molécules	ATC	Médiane	P25	P75	Min	Max	Moyenne
Carbapenemes	J01DH02- J01DH03- J01DH51- J01DH52- J01DH56	2.3	1.3	5.9	0.3	19.4	3.8
Imipenem	J01DH51	1.1	0.3	3.4	0.0	8.3	1.7
Imipenem+relebactam	J01DH56	0.0	0.0	0.0	0.0	0.7	0.0
Meropenem	J01DH02	0.8	0.2	1.3	0.0	11.7	1.7
Meropenem+vaborbactam	J01DH52	0.0	0.0	0.0	0.0	0.0	0.0
Ertapenem	J01DH03	0.1	0.0	0.5	0.0	3.4	0.4
Aztréonam	J01DF01	0.0	0.0	0.2	0.0	1.1	0.2
Cyclines	J01AA01- J01AA02- J01AA04- J01AA05- J01AA08- J01AA12	2.2	0.8	4.7	0.0	20.7	4.4
Demeclocycline	J01AA01	0.0	0.0	0.0	0.0	0.1	0.0
Doxycycline	J01AA02	2.2	0.8	4.4	0.0	20.7	4.3
Lymécycline	J01AA04	0.0	0.0	0.0	0.0	0.1	0.0
Metacycline	J01AA05	0.0	0.0	0.0	0.0	0.0	0.0
Minocycline	J01AA08	0.0	0.0	0.0	0.0	0.1	0.0
Tigecycline	J01AA12	0.0	0.0	0.0	0.0	0.5	0.1
Sulfamides	J01EA01- J01EB02- J01EC02- J01EE01	7.3	5.4	11.5	0.0	72.9	12.0
Cotrimoxazole	J01EE01	7.3	4.8	11.5	0.0	72.9	11.6
Triméthoprime	J01EA01	0.0	0.0	0.0	0.0	0.0	0.0
Sulfadiazine	J01EC02	0.0	0.0	0.0	0.0	1.4	0.4
Sulfamethizol	J01EB02	0.0	0.0	0.0	0.0	0.0	0.0
MLS	J01FA01- J01FA02- J01FA06- J01FA07- J01FA09- J01FA10- J01FF01- J01FG01- J01RA04	16.7	11.4	20.5	0.0	36.3	19.4

Table 3: Consommations d'antibiotiques - Total établissement (N = 18) Réseau de surveillance des consommations 2022

Molécules	ATC	Médiane	P25	P75	Min	Max	Moyenne
Macrolides	J01FA01- J01FA02- J01FA06- J01FA07- J01FA09- J01FA10	10.5	5.8	13.5	0.0	19.4	11.9
Erythromycine	J01FA01	0.8	0.0	1.1	0.0	10.1	2.0
Spira_all	J01FA02- J01RA04	3.2	1.9	3.8	0.0	9.5	3.9
Spiramycine	J01FA02	3.2	1.9	3.5	0.0	9.5	3.9
Spiramycine+métronidazole	J01RA04	0.0	0.0	0.0	0.0	0.6	0.1
Roxithromycine	J01FA06	0.0	0.0	0.3	0.0	1.9	0.4
Josamycine	J01FA07	0.0	0.0	0.0	0.0	0.3	0.1
Clarithromycine	J01FA09	0.7	0.1	1.8	0.0	5.3	1.7
Azithromycine	J01FA10	2.8	1.1	6.2	0.0	9.3	3.9
Clindamycine	J01FF01	3.4	1.4	4.9	0.0	11.6	4.3
Pristinamycine	J01FG01	2.9	0.9	4.5	0.0	6.3	3.0
Aminosides	J01GA01- J01GB01- J01GB03- J01GB06	6.1	2.0	9.0	0.0	25.6	7.2
Amikacine	J01GB06	1.9	0.6	3.3	0.0	7.9	2.9
Gentamicine	J01GB03	2.1	0.8	4.4	0.0	17.6	4.3
Tobramycine	J01GB01	0.0	0.0	0.0	0.0	0.2	0.0
Streptomycine	J01GA01	0.0	0.0	0.0	0.0	0.0	0.0
Fluoroquinolones	J01MA01- J01MA02- J01MA06- J01MA07- J01MA12- J01MA14- J01MA23	23.2	14.9	46.8	7.8	166.9	31.0
Fluoroquinolones Injectables	J01MA01- J01MA02- J01MA12- J01MA14- J01MA23	3.6	2.3	6.7	0.5	32.9	5.4

Table 3: Consommations d'antibiotiques - Total établissement (N = 18) Réseau de surveillance des consommations 2022

Molécules	ATC	Médiane	P25	P75	Min	Max	Moyenne
Fluoroquinolones Orales	J01MA01- J01MA02- J01MA06- J01MA07- J01MA12- J01MA14- J01MA23	18.5	13.1	34.7	7.3	163.3	25.6
Norfloxacin	J01MA06	0.2	0.0	0.3	0.0	11.5	0.6
Ofloxacin	J01MA01	5.0	3.5	10.6	0.6	19.0	5.8
Ciprofloxacine	J01MA02	5.9	3.8	13.1	1.6	24.3	7.0
Lévofloxacine	J01MA12	8.6	5.5	17.0	3.1	121.6	16.4
Moxifloxacine	J01MA14	0.0	0.0	0.0	0.0	20.9	1.2
Delafloxacine	J01MA23	0.0	0.0	0.0	0.0	0.0	0.0
Loméfloxacine	J01MA07	0.0	0.0	0.0	0.0	0.0	0.0
Phénicoles							
Thiamphénicol	J01BA02	0.0	0.0	0.0	0.0	0.0	0.0
Glycopeptides	J01XA01- J01XA02- J01XA04- J01XA05	1.9	1.5	4.1	0.4	15.1	2.5
Vancomycine	J01XA01	1.7	1.1	3.6	0.4	15.1	2.4
Teicoplanine	J01XA02	0.0	0.0	0.1	0.0	2.8	0.1
Dalbavancine	J01XA04	0.0	0.0	0.0	0.0	0.0	0.0
Imidazoles	J01XD01- J01XD03- P01AB01- P01AB02- P01AB03	12.5	6.7	17.7	0.0	35.5	14.7
Imidazoles Orales	P01AB01- P01AB03	0.8	0.0	4.5	0.0	7.4	3.1
Imidazoles Injectables	J01XD01- J01XD03	8.7	4.9	13.5	0.0	35.5	11.6
Métronidazole	P01AB01	0.8	0.0	4.5	0.0	7.4	3.1
Métronidazole	J01XD01	8.7	4.9	13.5	0.0	35.5	11.6
Ornidazole	P01AB03	0.0	0.0	0.0	0.0	0.0	0.0
Ornidazole	J01XD03	0.0	0.0	0.0	0.0	0.0	0.0
Tinidazole	P01AB02	0.0	0.0	0.0	0.0	0.2	0.0
Autres ATB							

Table 3: Consommations d'antibiotiques - Total établissement (N = 18) Réseau de surveillance des consommations 2022

Molécules	ATC	Médiane	P25	P75	Min	Max	Moyenne
Acide fusidique	J01XC01	0.0	0.0	0.0	0.0	0.4	0.1
Fosfomycine	J01XX01	1.0	0.1	1.9	0.0	21.1	1.7
Colistine	J01XB01	0.0	0.0	0.0	0.0	5.1	0.3
Nitrofurantoïne	J01XE01	0.4	0.2	0.9	0.0	3.4	0.7
Linézolide	J01XX08	0.9	0.3	2.5	0.0	48.6	2.7
Daptomycine	J01XX09	1.3	0.2	4.7	0.0	59.4	4.2
Tédizolide	J01XX11	0.0	0.0	0.0	0.0	1.3	0.1
Anti-SARM	J01DI01- J01DI02- J01XA01- J01XA02- J01XA04- J01XX08- J01XX09- J01XX11	6.3	3.2	8.8	1.2	123.1	9.5
Rifampicine	J04AB02	3.3	0.2	5.7	0.0	156.8	12.3
Fidaxomicine	A07AA12	0.0	0.0	0.0	0.0	2.1	0.3

1.4 Etablissements du groupe 3 (% de courts séjour inférieur à 33%) (N = 92)

Table 4: Consommations d'antibiotiques - Total établissement (N = 92) Réseau de surveillance des consommations 2022

Molécules	ATC	Médiane	P25	P75	Min	Max	Moyenne
Penicillines G	J01CE01- J01CE08	0.0	0.0	0.0	0.0	2.3	0.1
Benzylpénicilline	J01CE01	0.0	0.0	0.0	0.0	0.5	0.0
Benzathine	J01CE08	0.0	0.0	0.0	0.0	2.3	0.1
Pénicilline V	J01CE02	0.0	0.0	0.9	0.0	47.6	1.5
Penicillines M	J01CF02- J01CF04	0.0	0.0	0.6	0.0	10.7	0.6
Cloxacilline	J01CF02	0.0	0.0	0.5	0.0	10.7	0.6
Oxacilline	J01CF04	0.0	0.0	0.0	0.0	1.6	0.1
Penicillines A	J01CA01- J01CA04	18.5	10.2	30.7	0.0	74.9	21.9
Ampicilline	J01CA01	0.0	0.0	0.0	0.0	0.0	0.0
Amoxicilline	J01CA04	18.5	10.2	30.7	0.0	74.9	21.9
Peniciline A avec inhibiteur							
Amox-clav	J01CR02	22.5	11.3	36.5	1.1	96.8	28.2
Ampicilline Sulbactam	J01CR01	0.0	0.0	0.0	0.0	0.0	0.0
Aminido-penicilline							
Pivmécillinam	J01CA08	0.1	0.0	0.4	0.0	5.8	0.4
Ureido-penicillines							
Pipéracilline	J01CA12	0.0	0.0	0.0	0.0	1.4	0.1
Pipéracilline tazobactam	J01CR05	0.4	0.0	2.3	0.0	26.8	2.8
Carboxypenicillines							
Ticarcilline	J01CA13	0.0	0.0	0.0	0.0	0.0	0.0
Témocilline	J01CA17	0.0	0.0	0.0	0.0	0.4	0.1
Ticarcilline ac clavulanique	J01CR03	0.0	0.0	0.0	0.0	0.0	0.0
C1G	J01DB01- J01DB04- J01DB05- J01DC04	0.0	0.0	0.5	0.0	4.7	0.5
Céfalexine	J01DB01	0.0	0.0	0.0	0.0	3.2	0.1
Céfazoline	J01DB04	0.0	0.0	0.3	0.0	4.7	0.3
Céfadroxil	J01DB05	0.0	0.0	0.0	0.0	0.2	0.0
Céfactol	J01DC04	0.0	0.0	0.0	0.0	1.9	0.0

Table 4: Consommations d'antibiotiques - Total établissement (N = 92) Réseau de surveillance des consommations 2022

Molécules	ATC	Médiane	P25	P75	Min	Max	Moyenne
C2G	J01DC01- J01DC02- J01DC03	0.0	0.0	0.1	0.0	0.9	0.1
Céfoxitine	J01DC01	0.0	0.0	0.0	0.0	0.6	0.1
Céfuroxime	J01DC02	0.0	0.0	0.0	0.0	0.9	0.0
Céfamandole	J01DC03	0.0	0.0	0.0	0.0	0.0	0.0
C3G	J01DC07- J01DD01- J01DD02- J01DD04- J01DD08- J01DD13- J01DD52- J01DE01- J01DI54	5.4	1.7	10.9	0.0	93.2	8.9
C3G Orales	J01DD08- J01DD13	0.7	0.2	1.3	0.0	12.4	1.0
Céfixime	J01DD08	0.7	0.2	1.3	0.0	12.4	1.0
Cefpodoxime	J01DD13	0.0	0.0	0.0	0.0	0.4	0.0
Céfotiam	J01DC07	0.0	0.0	0.0	0.0	0.0	0.0
C3G injectables sans activité sur P. aeruginosa	J01DD01- J01DD04	3.6	0.6	7.8	0.0	87.4	6.9
Céfotaxime	J01DD01	0.2	0.0	0.6	0.0	10.1	1.2
Ceftriaxone	J01DD04	3.2	0.6	6.8	0.0	87.2	5.7
C3G-C4G actives sur P. aeruginosa	J01DD02- J01DD52- J01DE01- J01DI54	0.2	0.0	0.7	0.0	6.9	0.9
Ceftazidime	J01DD02	0.0	0.0	0.5	0.0	3.2	0.4
Ceftazidime avibactam	J01DD52	0.0	0.0	0.0	0.0	1.1	0.1
Céfépime	J01DE01	0.0	0.0	0.2	0.0	4.3	0.4
Ceftolozane tazobactam	J01DI54	0.0	0.0	0.0	0.0	0.4	0.0
Cefiderocol	J01DI04	0.0	0.0	0.0	0.0	0.0	0.0
C5G							
Ceftobiprole	J01DI01	0.0	0.0	0.0	0.0	0.3	0.0
Ceftaroline	J01DI02	0.0	0.0	0.0	0.0	0.0	0.0

Table 4: Consommations d'antibiotiques - Total établissement (N = 92) Réseau de surveillance des consommations 2022

Molécules	ATC	Médiane	P25	P75	Min	Max	Moyenne
Carbapenemes	J01DH02- J01DH03- J01DH51- J01DH52- J01DH56	0.6	0.0	1.6	0.0	18.3	1.7
Imipenem	J01DH51	0.0	0.0	0.5	0.0	12.7	0.9
Imipenem+relebactam	J01DH56	0.0	0.0	0.0	0.0	0.8	0.0
Meropenem	J01DH02	0.0	0.0	0.6	0.0	9.1	0.6
Meropenem+vaborbactam	J01DH52	0.0	0.0	0.0	0.0	1.6	0.0
Ertapenem	J01DH03	0.0	0.0	0.2	0.0	2.6	0.2
Aztréonam	J01DF01	0.0	0.0	0.0	0.0	0.6	0.0
Cyclines	J01AA01- J01AA02- J01AA04- J01AA05- J01AA08- J01AA12	2.8	0.7	5.5	0.0	31.9	3.7
Demeclocycline	J01AA01	0.0	0.0	0.0	0.0	2.7	0.0
Doxycycline	J01AA02	2.4	0.6	5.3	0.0	31.9	3.5
Lymécycline	J01AA04	0.0	0.0	0.0	0.0	4.5	0.1
Metacycline	J01AA05	0.0	0.0	0.0	0.0	0.0	0.0
Minocycline	J01AA08	0.0	0.0	0.0	0.0	4.2	0.1
Tigecycline	J01AA12	0.0	0.0	0.0	0.0	0.3	0.0
Sulfamides	J01EA01- J01EB02- J01EC02- J01EE01	4.4	1.6	9.0	0.0	122.1	7.4
Cotrimoxazole	J01EE01	4.4	1.6	8.9	0.0	82.0	7.2
Triméthoprime	J01EA01	0.0	0.0	0.0	0.0	0.0	0.0
Sulfadiazine	J01EC02	0.0	0.0	0.0	0.0	40.1	0.3
Sulfamethizol	J01EB02	0.0	0.0	0.0	0.0	0.0	0.0
MLS	J01FA01- J01FA02- J01FA06- J01FA07- J01FA09- J01FA10- J01FF01- J01FG01- J01RA04	5.1	3.3	9.0	0.0	46.1	7.4

Table 4: Consommations d'antibiotiques - Total établissement (N = 92) Réseau de surveillance des consommations 2022

Molécules	ATC	Médiane	P25	P75	Min	Max	Moyenne
Macrolides	J01FA01- J01FA02- J01FA06- J01FA07- J01FA09- J01FA10	1.9	0.9	4.6	0.0	32.3	4.0
Erythromycine	J01FA01	0.0	0.0	0.0	0.0	8.3	0.5
Spira_all	J01FA02- J01RA04	0.2	0.1	0.6	0.0	4.8	0.7
Spiramycine	J01FA02	0.1	0.0	0.5	0.0	4.8	0.6
Spiramycine+métronidazole	J01RA04	0.0	0.0	0.1	0.0	1.5	0.1
Roxithromycine	J01FA06	0.0	0.0	0.0	0.0	1.7	0.1
Josamycine	J01FA07	0.0	0.0	0.0	0.0	0.8	0.0
Clarithromycine	J01FA09	0.0	0.0	0.4	0.0	15.4	0.8
Azithromycine	J01FA10	0.9	0.2	2.1	0.0	29.4	1.9
Clindamycine	J01FF01	0.7	0.0	2.2	0.0	11.4	1.7
Pristinamycine	J01FG01	1.5	0.6	2.3	0.0	9.9	1.7
Aminosides	J01GA01- J01GB01- J01GB03- J01GB06	0.1	0.0	0.8	0.0	18.1	0.9
Amikacine	J01GB06	0.1	0.0	0.4	0.0	1.9	0.3
Gentamicine	J01GB03	0.0	0.0	0.1	0.0	12.3	0.4
Tobramycine	J01GB01	0.0	0.0	0.0	0.0	18.1	0.2
Streptomycine	J01GA01	0.0	0.0	0.0	0.0	0.0	0.0
Fluoroquinolones	J01MA01- J01MA02- J01MA06- J01MA07- J01MA12- J01MA14- J01MA23	14.0	6.4	24.1	0.0	59.3	15.5
Fluoroquinolones Injectables	J01MA01- J01MA02- J01MA12- J01MA14- J01MA23	0.1	0.0	0.8	0.0	26.6	1.1

Table 4: Consommations d'antibiotiques - Total établissement (N = 92) Réseau de surveillance des consommations 2022

Molécules	ATC	Médiane	P25	P75	Min	Max	Moyenne
Fluoroquinolones Orales	J01MA01- J01MA02- J01MA06- J01MA07- J01MA12- J01MA14- J01MA23	14.0	5.8	22.5	0.0	56.2	14.4
Norfloxacin	J01MA06	0.0	0.0	0.0	0.0	1.9	0.1
Ofloxacin	J01MA01	2.5	1.0	4.9	0.0	11.0	2.9
Ciprofloxacine	J01MA02	3.3	1.2	6.1	0.0	17.2	3.9
Lévofloxacine	J01MA12	6.3	1.8	15.0	0.0	40.2	8.5
Moxifloxacine	J01MA14	0.0	0.0	0.0	0.0	4.4	0.1
Delafloxacine	J01MA23	0.0	0.0	0.0	0.0	0.0	0.0
Loméfloxacine	J01MA07	0.0	0.0	0.0	0.0	0.0	0.0
Phénicoles							
Thiamphénicol	J01BA02	0.0	0.0	0.0	0.0	0.0	0.0
Glycopeptides	J01XA01- J01XA02- J01XA04- J01XA05	0.2	0.0	0.8	0.0	6.4	0.9
Vancomycine	J01XA01	0.2	0.0	0.7	0.0	6.4	0.7
Teicoplanine	J01XA02	0.0	0.0	0.0	0.0	1.9	0.2
Dalbavancine	J01XA04	0.0	0.0	0.0	0.0	0.0	0.0
Imidazoles	J01XD01- J01XD03- P01AB01- P01AB02- P01AB03	0.6	0.2	2.1	0.0	22.0	2.0
Imidazoles Orales	P01AB01- P01AB03	0.4	0.0	0.9	0.0	10.9	0.8
Imidazoles Injectables	J01XD01- J01XD03	0.0	0.0	0.8	0.0	15.0	1.2
Métronidazole	P01AB01	0.4	0.0	0.9	0.0	10.9	0.8
Métronidazole	J01XD01	0.0	0.0	0.8	0.0	15.0	1.2
Ornidazole	P01AB03	0.0	0.0	0.0	0.0	0.0	0.0
Ornidazole	J01XD03	0.0	0.0	0.0	0.0	0.0	0.0
Tinidazole	P01AB02	0.0	0.0	0.0	0.0	0.0	0.0
Autres ATB							

Table 4: Consommations d'antibiotiques - Total établissement (N = 92) Réseau de surveillance des consommations 2022

Molécules	ATC	Médiane	P25	P75	Min	Max	Moyenne
Acide fusidique	J01XC01	0.0	0.0	0.0	0.0	14.1	0.1
Fosfomycine	J01XX01	0.5	0.2	0.9	0.0	3.5	0.6
Colistine	J01XB01	0.0	0.0	0.0	0.0	9.0	0.2
Nitrofurantoïne	J01XE01	0.7	0.2	1.7	0.0	12.0	1.1
Linézolide	J01XX08	0.1	0.0	0.8	0.0	12.7	1.0
Daptomycine	J01XX09	0.0	0.0	0.1	0.0	82.8	4.1
Tédizolide	J01XX11	0.0	0.0	0.0	0.0	1.5	0.1
Anti-SARM	J01DI01- J01DI02- J01XA01- J01XA02- J01XA04- J01XX08- J01XX09- J01XX11	0.9	0.0	2.5	0.0	85.8	6.0
Rifampicine	J04AB02	1.7	0.0	6.0	0.0	49.2	4.9
Fidaxomicine	A07AA12	0.0	0.0	0.0	0.0	2.0	0.2

2 Consommation d'antibiotiques par types de services

2.1 Services de Médecine (N = 94)

Table 5: Consommations d'antibiotiques - Médecine (N = 94)
Réseau de surveillance des consommations 2022

Molécules	ATC	Médiane	P25	P75	Min	Max	Moyenne
Penicillines G	J01CE01- J01CE08	0.0	0.0	0.5	0.0	6.1	0.6
Benzylpénicilline	J01CE01	0.0	0.0	0.3	0.0	6.1	0.5
Benzathine	J01CE08	0.0	0.0	0.0	0.0	0.9	0.1
Pénicilline V	J01CE02	0.8	0.0	1.8	0.0	73.0	3.3
Penicillines M	J01CF02- J01CF04	5.5	0.7	9.8	0.0	41.8	9.5
Cloxacilline	J01CF02	5.1	0.5	8.8	0.0	41.8	9.1
Oxacilline	J01CF04	0.0	0.0	0.0	0.0	18.6	0.4
Penicillines A	J01CA01- J01CA04	54.7	36.7	77.0	7.0	135.2	66.5
Ampicilline	J01CA01	0.0	0.0	0.0	0.0	2.1	0.0
Amoxicilline	J01CA04	54.7	36.7	77.0	7.0	135.2	66.5
Peniciline A avec inhibiteur							
Amox-clav	J01CR02	116.5	78.1	154.1	11.7	392.4	123.0
Ampicilline Sulbactam	J01CR01	0.0	0.0	0.0	0.0	0.0	0.0
Aminido-penicilline							
Pivmécillinam	J01CA08	0.1	0.0	0.7	0.0	9.5	0.5
Ureido-penicillines							
Pipéracilline	J01CA12	0.0	0.0	0.6	0.0	12.9	0.7
Pipéracilline tazobactam	J01CR05	18.4	8.4	27.1	0.2	159.8	25.3
Carboxypenicillines							
Ticarcilline	J01CA13	0.0	0.0	0.0	0.0	0.0	0.0
Témocilline	J01CA17	0.0	0.0	0.4	0.0	2.5	0.5
Ticarcilline ac clavulanique	J01CR03	0.0	0.0	0.0	0.0	0.0	0.0
C1G	J01DB01- J01DB04- J01DB05- J01DC04	3.2	0.3	7.1	0.0	39.1	8.4
Céfalexine	J01DB01	0.0	0.0	0.0	0.0	11.7	0.1
Céfazoline	J01DB04	3.2	0.3	7.1	0.0	38.8	8.3
Céfadroxil	J01DB05	0.0	0.0	0.0	0.0	0.0	0.0

Table 5: Consommations d'antibiotiques - Médecine (N = 94)
Réseau de surveillance des consommations 2022

Molécules	ATC	Médiane	P25	P75	Min	Max	Moyenne
Céfaclor	J01DC04	0.0	0.0	0.0	0.0	0.3	0.0
C2G	J01DC01- J01DC02- J01DC03	0.3	0.0	0.9	0.0	15.9	0.7
Céfoxitine	J01DC01	0.3	0.0	0.7	0.0	3.9	0.6
Céfuroxime	J01DC02	0.0	0.0	0.0	0.0	15.7	0.1
Céfamandole	J01DC03	0.0	0.0	0.0	0.0	0.0	0.0
C3G	J01DC07- J01DD01- J01DD02- J01DD04- J01DD08- J01DD13- J01DD52- J01DE01- J01DI54	61.8	45.0	75.9	4.7	286.9	65.2
C3G Orales	J01DD08- J01DD13	0.9	0.4	3.1	0.0	68.6	1.7
Céfixime	J01DD08	0.9	0.4	3.1	0.0	68.6	1.7
Cefpodoxime	J01DD13	0.0	0.0	0.0	0.0	0.3	0.0
Céfotiam	J01DC07	0.0	0.0	0.0	0.0	0.0	0.0
C3G injectables sans activité sur P. aeruginosa	J01DD01- J01DD04	48.8	32.2	69.6	3.0	205.0	51.9
Céfotaxime	J01DD01	11.3	2.4	27.1	0.0	70.3	22.2
Ceftriaxone	J01DD04	26.6	14.4	46.3	1.6	134.7	29.7
C3G-C4G actives sur P. aeruginosa	J01DD02- J01DD52- J01DE01- J01DI54	5.0	1.4	10.4	0.0	38.8	11.6
Ceftazidime	J01DD02	2.1	0.6	3.8	0.0	16.2	4.5
Ceftazidime avibactam	J01DD52	0.0	0.0	0.1	0.0	1.7	0.4
Céfépime	J01DE01	2.2	0.1	5.3	0.0	35.8	6.3
Ceftolozane tazobactam	J01DI54	0.0	0.0	0.0	0.0	5.6	0.5
Cefiderocol	J01DI04	0.0	0.0	0.0	0.0	2.9	0.1
C5G							
Ceftobiprole	J01DI01	0.0	0.0	0.0	0.0	0.1	0.0
Ceftaroline	J01DI02	0.0	0.0	0.0	0.0	0.5	0.0

Table 5: Consommations d'antibiotiques - Médecine (N = 94)
Réseau de surveillance des consommations 2022

Molécules	ATC	Médiane	P25	P75	Min	Max	Moyenne
Carbapénèmes	J01DH02- J01DH03- J01DH51- J01DH52- J01DH56	4.4	1.9	9.5	0.0	143.6	12.2
Imipénem	J01DH51	1.8	0.6	3.4	0.0	137.5	3.9
Imipénem+relebactam	J01DH56	0.0	0.0	0.0	0.0	0.4	0.0
Meropénem	J01DH02	1.5	0.0	3.8	0.0	96.6	7.7
Meropénem+vaborbactam	J01DH52	0.0	0.0	0.0	0.0	0.4	0.0
Ertapénem	J01DH03	0.1	0.0	0.8	0.0	5.8	0.6
Aztréonam	J01DF01	0.0	0.0	0.3	0.0	3.5	0.6
Cyclines	J01AA01- J01AA02- J01AA04- J01AA05- J01AA08- J01AA12	1.9	0.0	5.9	0.0	25.5	6.9
Demeclocycline	J01AA01	0.0	0.0	0.0	0.0	1.1	0.1
Doxycycline	J01AA02	1.9	0.0	5.8	0.0	25.5	6.4
Lymécycline	J01AA04	0.0	0.0	0.0	0.0	0.4	0.0
Metacycline	J01AA05	0.0	0.0	0.0	0.0	0.0	0.0
Minocycline	J01AA08	0.0	0.0	0.0	0.0	2.7	0.1
Tigecycline	J01AA12	0.0	0.0	0.0	0.0	3.1	0.2
Sulfamides	J01EA01- J01EB02- J01EC02- J01EE01	12.2	7.1	22.8	0.0	70.6	21.7
Cotrimoxazole	J01EE01	11.2	7.0	21.2	0.0	70.6	20.0
Triméthoprime	J01EA01	0.0	0.0	0.0	0.0	0.0	0.0
Sulfadiazine	J01EC02	0.0	0.0	0.1	0.0	27.3	1.7
Sulfaméthizol	J01EB02	0.0	0.0	0.0	0.0	0.0	0.0
MLS	J01FA01- J01FA02- J01FA06- J01FA07- J01FA09- J01FA10- J01FF01- J01FG01- J01RA04	25.5	16.8	37.9	0.0	127.3	29.3

Table 5: Consommations d'antibiotiques - Médecine (N = 94)
Réseau de surveillance des consommations 2022

Molécules	ATC	Médiane	P25	P75	Min	Max	Moyenne
Macrolides	J01FA01- J01FA02- J01FA06- J01FA07- J01FA09- J01FA10	15.7	8.3	27.5	0.0	118.6	19.4
Erythromycine	J01FA01	0.5	0.0	1.6	0.0	13.5	1.4
Spira_all	J01FA02- J01RA04	5.8	2.6	13.8	0.0	81.0	8.0
Spiramycine	J01FA02	5.8	2.5	13.8	0.0	81.0	8.0
Spiramycine+métronidazole	J01RA04	0.0	0.0	0.0	0.0	1.4	0.0
Roxithromycine	J01FA06	0.0	0.0	0.2	0.0	20.9	0.7
Josamycine	J01FA07	0.0	0.0	0.0	0.0	3.7	0.0
Clarithromycine	J01FA09	0.7	0.0	2.3	0.0	29.4	2.7
Azithromycine	J01FA10	3.4	1.4	6.8	0.0	47.8	6.6
Clindamycine	J01FF01	3.8	1.7	7.0	0.0	41.7	6.4
Pristinamycine	J01FG01	3.0	1.6	4.6	0.0	22.9	3.5
Aminosides	J01GA01- J01GB01- J01GB03- J01GB06	5.8	3.1	8.8	0.0	109.2	7.3
Amikacine	J01GB06	2.5	1.2	4.3	0.0	97.1	3.9
Gentamicine	J01GB03	1.9	0.8	3.7	0.0	29.2	2.5
Tobramycine	J01GB01	0.0	0.0	0.0	0.0	16.1	1.0
Streptomycine	J01GA01	0.0	0.0	0.0	0.0	0.0	0.0
Fluoroquinolones	J01MA01- J01MA02- J01MA06- J01MA07- J01MA12- J01MA14- J01MA23	34.8	23.5	50.5	0.5	145.8	38.1
Fluoroquinolones Injectables	J01MA01- J01MA02- J01MA12- J01MA14- J01MA23	5.2	2.1	9.0	0.0	77.9	6.2

Table 5: Consommations d'antibiotiques - Médecine (N = 94)
Réseau de surveillance des consommations 2022

Molécules	ATC	Médiane	P25	P75	Min	Max	Moyenne
Fluoroquinolones Orales	J01MA01- J01MA02- J01MA06- J01MA07- J01MA12- J01MA14- J01MA23	29.0	19.9	39.1	0.0	87.9	31.9
Norfloxacin	J01MA06	0.0	0.0	0.4	0.0	4.1	0.3
Ofloxacin	J01MA01	7.7	4.3	14.6	0.0	38.7	8.5
Ciprofloxacine	J01MA02	10.1	5.5	15.4	0.0	101.9	11.4
Lévofloxacine	J01MA12	13.8	8.8	20.4	0.0	98.9	17.4
Moxifloxacine	J01MA14	0.0	0.0	0.2	0.0	3.4	0.5
Delafloxacine	J01MA23	0.0	0.0	0.0	0.0	0.0	0.0
Loméfloxacine	J01MA07	0.0	0.0	0.0	0.0	0.0	0.0
Phénicoles							
Thiamphénicol	J01BA02	0.0	0.0	0.0	0.0	0.0	0.0
Glycopeptides	J01XA01- J01XA02- J01XA04- J01XA05	3.6	2.0	7.5	0.0	37.3	5.7
Vancomycine	J01XA01	3.1	1.5	6.1	0.0	36.6	5.3
Teicoplanine	J01XA02	0.0	0.0	0.3	0.0	8.2	0.4
Dalbavancine	J01XA04	0.0	0.0	0.0	0.0	0.2	0.0
Imidazoles	J01XD01- J01XD03- P01AB01- P01AB02- P01AB03	14.0	8.2	22.4	0.0	79.8	19.0
Imidazoles Orales	P01AB01- P01AB03	2.9	0.0	6.2	0.0	42.4	4.8
Imidazoles Injectables	J01XD01- J01XD03	11.8	6.1	16.2	0.0	78.8	14.2
Métronidazole	P01AB01	2.9	0.0	6.2	0.0	42.4	4.8
Métronidazole	J01XD01	11.7	6.1	16.2	0.0	78.8	14.1
Ornidazole	P01AB03	0.0	0.0	0.0	0.0	0.0	0.0
Ornidazole	J01XD03	0.0	0.0	0.0	0.0	0.8	0.0
Tinidazole	P01AB02	0.0	0.0	0.0	0.0	0.4	0.0
Autres ATB							

Table 5: Consommations d'antibiotiques - Médecine (N = 94)
Réseau de surveillance des consommations 2022

Molécules	ATC	Médiane	P25	P75	Min	Max	Moyenne
Acide fusidique	J01XC01	0.0	0.0	0.0	0.0	0.3	0.0
Fosfomycine	J01XX01	0.7	0.1	1.4	0.0	7.7	1.6
Colistine	J01XB01	0.0	0.0	0.2	0.0	24.1	1.5
Nitrofurantoïne	J01XE01	0.5	0.0	1.2	0.0	7.9	0.9
Linézolide	J01XX08	1.3	0.2	3.4	0.0	54.3	3.2
Daptomycine	J01XX09	1.5	0.0	6.5	0.0	96.8	10.1
Tédizolide	J01XX11	0.0	0.0	0.0	0.0	1.9	0.1
Anti-SARM	J01DI01- J01DI02- J01XA01- J01XA02- J01XA04- J01XX08- J01XX09- J01XX11	10.9	4.7	17.3	0.1	136.3	19.3
Rifampicine	J04AB02	4.0	0.0	7.5	0.0	29.9	7.9
Fidaxomicine	A07AA12	0.0	0.0	0.0	0.0	7.5	1.2

2.2 Services de Chirurgie (N = 80)

Table 6: Consommations d'antibiotiques - Chirurgie (N = 80)
Réseau de surveillance des consommations 2022

Molécules	ATC	Médiane	P25	P75	Min	Max	Moyenne
Penicillines G	J01CE01- J01CE08	0.0	0.0	0.0	0.0	2.9	0.1
Benzylpénicilline	J01CE01	0.0	0.0	0.0	0.0	2.9	0.1
Benzathine	J01CE08	0.0	0.0	0.0	0.0	0.0	0.0
Pénicilline V	J01CE02	0.7	0.0	1.6	0.0	14.3	1.6
Penicillines M	J01CF02- J01CF04	2.0	0.3	5.5	0.0	146.7	11.2
Cloxacilline	J01CF02	1.6	0.1	5.5	0.0	146.7	10.5
Oxacilline	J01CF04	0.0	0.0	0.0	0.0	5.9	0.6
Penicillines A	J01CA01- J01CA04	42.2	28.0	66.5	1.0	283.0	59.0
Ampicilline	J01CA01	0.0	0.0	0.0	0.0	27.3	0.5
Amoxicilline	J01CA04	42.2	28.0	66.5	1.0	283.0	58.5
Peniciline A avec inhibiteur							
Amox-clav	J01CR02	122.4	79.8	173.3	6.6	631.0	128.9
Ampicilline Sulbactam	J01CR01	0.0	0.0	0.0	0.0	0.0	0.0
Aminido-penicilline							
Pivmécillinam	J01CA08	0.0	0.0	0.3	0.0	6.6	0.5
Ureido-penicillines							
Pipéracilline	J01CA12	0.0	0.0	0.3	0.0	11.1	0.8
Pipéracilline tazobactam	J01CR05	20.0	9.5	33.8	0.0	187.1	30.4
Carboxypenicillines							
Ticarcilline	J01CA13	0.0	0.0	0.0	0.0	0.0	0.0
Témocilline	J01CA17	0.0	0.0	0.0	0.0	3.6	0.3
Ticarcilline ac clavulanique	J01CR03	0.0	0.0	0.0	0.0	0.0	0.0
C1G	J01DB01- J01DB04- J01DB05- J01DC04	43.2	13.5	156.6	0.0	459.9	60.7
Céfalexine	J01DB01	0.0	0.0	0.0	0.0	6.8	0.0
Céfazoline	J01DB04	43.2	13.5	156.6	0.0	456.9	60.6
Céfadroxil	J01DB05	0.0	0.0	0.0	0.0	1.3	0.0
Céfaclor	J01DC04	0.0	0.0	0.0	0.0	0.1	0.0

Table 6: Consommations d'antibiotiques - Chirurgie (N = 80)
Réseau de surveillance des consommations 2022

Molécules	ATC	Médiane	P25	P75	Min	Max	Moyenne
C2G	J01DC01- J01DC02- J01DC03	1.0	0.2	5.2	0.0	138.0	5.9
Céfoxitine	J01DC01	0.4	0.1	3.0	0.0	28.8	2.6
Céfuroxime	J01DC02	0.0	0.0	0.4	0.0	137.6	3.3
Céfamandole	J01DC03	0.0	0.0	0.0	0.0	0.0	0.0
C3G	J01DC07- J01DD01- J01DD02- J01DD04- J01DD08- J01DD13- J01DD52- J01DE01- J01DI54	52.3	18.4	82.7	0.0	197.3	64.1
C3G Orales	J01DD08- J01DD13	0.8	0.0	2.1	0.0	12.3	1.6
Céfixime	J01DD08	0.8	0.0	2.1	0.0	12.3	1.6
Cefpodoxime	J01DD13	0.0	0.0	0.0	0.0	0.0	0.0
Céfotiam	J01DC07	0.0	0.0	0.0	0.0	0.0	0.0
C3G injectables sans activité sur P. aeruginosa	J01DD01- J01DD04	38.2	15.0	71.5	0.0	190.0	45.5
Céfotaxime	J01DD01	7.1	1.9	16.3	0.0	96.0	16.6
Ceftriaxone	J01DD04	20.9	7.4	44.8	0.0	169.1	28.9
C3G-C4G actives sur P. aeruginosa	J01DD02- J01DD52- J01DE01- J01DI54	4.9	0.8	12.9	0.0	112.1	17.0
Ceftazidime	J01DD02	1.0	0.2	3.5	0.0	13.5	3.6
Ceftazidime avibactam	J01DD52	0.0	0.0	0.3	0.0	8.4	0.6
Céfépime	J01DE01	2.7	0.1	9.8	0.0	102.2	12.3
Ceftolozane tazobactam	J01DI54	0.0	0.0	0.0	0.0	3.3	0.5
Cefiderocol	J01DI04	0.0	0.0	0.0	0.0	2.7	0.1
C5G							
Ceftobiprole	J01DI01	0.0	0.0	0.0	0.0	0.0	0.0
Ceftaroline	J01DI02	0.0	0.0	0.0	0.0	1.3	0.1

Table 6: Consommations d'antibiotiques - Chirurgie (N = 80)
Réseau de surveillance des consommations 2022

Molécules	ATC	Médiane	P25	P75	Min	Max	Moyenne
Carbapénèmes	J01DH02- J01DH03- J01DH51- J01DH52- J01DH56	4.7	1.5	11.2	0.0	68.0	12.5
Imipénem	J01DH51	2.0	0.2	4.9	0.0	57.1	5.1
Imipénem+relebactam	J01DH56	0.0	0.0	0.0	0.0	0.2	0.0
Meropénem	J01DH02	1.1	0.0	4.5	0.0	24.5	6.4
Meropénem+vaborbactam	J01DH52	0.0	0.0	0.0	0.0	5.2	0.1
Ertapénem	J01DH03	0.0	0.0	1.0	0.0	7.9	0.9
Aztréonam	J01DF01	0.0	0.0	0.5	0.0	8.9	1.1
Cyclines	J01AA01- J01AA02- J01AA04- J01AA05- J01AA08- J01AA12	2.9	0.0	10.5	0.0	68.3	9.5
Demeclocycline	J01AA01	0.0	0.0	0.0	0.0	0.0	0.0
Doxycycline	J01AA02	2.5	0.0	9.9	0.0	68.3	8.8
Lymécycline	J01AA04	0.0	0.0	0.0	0.0	0.0	0.0
Metacycline	J01AA05	0.0	0.0	0.0	0.0	0.0	0.0
Minocycline	J01AA08	0.0	0.0	0.0	0.0	10.8	0.6
Tigecycline	J01AA12	0.0	0.0	0.0	0.0	2.7	0.1
Sulfamides	J01EA01- J01EB02- J01EC02- J01EE01	8.5	3.2	15.1	0.0	128.9	14.6
Cotrimoxazole	J01EE01	8.5	3.2	15.1	0.0	128.9	14.6
Triméthoprime	J01EA01	0.0	0.0	0.0	0.0	0.0	0.0
Sulfadiazine	J01EC02	0.0	0.0	0.0	0.0	0.6	0.0
Sulfaméthizol	J01EB02	0.0	0.0	0.0	0.0	0.0	0.0
MLS	J01FA01- J01FA02- J01FA06- J01FA07- J01FA09- J01FA10- J01FF01- J01FG01- J01RA04	18.8	13.1	29.0	0.0	99.4	22.0

Table 6: Consommations d'antibiotiques - Chirurgie (N = 80)
Réseau de surveillance des consommations 2022

Molécules	ATC	Médiane	P25	P75	Min	Max	Moyenne
Macrolides	J01FA01- J01FA02- J01FA06- J01FA07- J01FA09- J01FA10	5.7	1.3	10.6	0.0	66.7	9.1
Erythromycine	J01FA01	1.6	0.3	5.8	0.0	32.0	4.8
Spira_all	J01FA02- J01RA04	0.5	0.0	1.1	0.0	43.5	1.7
Spiramycine	J01FA02	0.4	0.0	1.1	0.0	43.5	1.7
Spiramycine+métronidazole	J01RA04	0.0	0.0	0.0	0.0	0.3	0.0
Roxithromycine	J01FA06	0.0	0.0	0.0	0.0	5.8	0.1
Josamycine	J01FA07	0.0	0.0	0.0	0.0	0.1	0.0
Clarithromycine	J01FA09	0.0	0.0	0.5	0.0	4.3	0.6
Azithromycine	J01FA10	0.6	0.0	1.7	0.0	21.2	1.9
Clindamycine	J01FF01	8.8	5.7	16.0	0.0	58.6	11.1
Pristinamycine	J01FG01	1.3	0.4	2.7	0.0	12.0	1.8
Aminosides	J01GA01- J01GB01- J01GB03- J01GB06	15.2	6.5	32.0	0.0	148.3	20.4
Amikacine	J01GB06	3.4	1.4	6.2	0.0	69.9	5.3
Gentamicine	J01GB03	12.1	3.5	25.8	0.0	109.7	15.0
Tobramycine	J01GB01	0.0	0.0	0.0	0.0	1.4	0.1
Streptomycine	J01GA01	0.0	0.0	0.0	0.0	0.0	0.0
Fluoroquinolones	J01MA01- J01MA02- J01MA06- J01MA07- J01MA12- J01MA14- J01MA23	38.1	26.4	52.8	0.0	394.7	50.5
Fluoroquinolones Injectables	J01MA01- J01MA02- J01MA12- J01MA14- J01MA23	6.0	3.7	10.1	0.0	71.0	8.0

Table 6: Consommations d'antibiotiques - Chirurgie (N = 80)
Réseau de surveillance des consommations 2022

Molécules	ATC	Médiane	P25	P75	Min	Max	Moyenne
Fluoroquinolones Orales	J01MA01- J01MA02- J01MA06- J01MA07- J01MA12- J01MA14- J01MA23	30.3	19.2	44.1	0.0	393.1	42.5
Norfloxacine	J01MA06	0.0	0.0	0.2	0.0	10.2	0.3
Ofloxacine	J01MA01	10.9	5.9	17.2	0.0	55.7	11.1
Ciprofloxacine	J01MA02	8.5	5.3	13.3	0.0	44.9	12.3
Lévofloxacine	J01MA12	14.3	5.2	22.2	0.0	387.8	26.4
Moxifloxacine	J01MA14	0.0	0.0	0.0	0.0	2.2	0.3
Delafloxacine	J01MA23	0.0	0.0	0.0	0.0	0.0	0.0
Loméfloxacine	J01MA07	0.0	0.0	0.0	0.0	0.0	0.0
Phenicoles							
Thiamphénicol	J01BA02	0.0	0.0	0.0	0.0	0.0	0.0
Glycopeptides	J01XA01- J01XA02- J01XA04- J01XA05	5.2	2.3	11.4	0.0	47.8	9.0
Vancomycine	J01XA01	4.8	2.3	10.3	0.0	47.8	8.7
Teicoplanine	J01XA02	0.0	0.0	0.0	0.0	6.8	0.2
Dalbavancine	J01XA04	0.0	0.0	0.0	0.0	3.7	0.1
Imidazoles	J01XD01- J01XD03- P01AB01- P01AB02- P01AB03	32.7	11.4	67.8	0.0	235.5	41.8
Imidazoles Orales	P01AB01- P01AB03	2.4	0.0	8.5	0.0	114.1	6.6
Imidazoles Injectables	J01XD01- J01XD03	28.7	9.5	60.6	0.0	231.1	35.1
Métronidazole	P01AB01	2.4	0.0	8.5	0.0	114.1	6.6
Métronidazole	J01XD01	28.7	9.5	58.7	0.0	231.1	34.4
Ornidazole	P01AB03	0.0	0.0	0.0	0.0	0.2	0.0
Ornidazole	J01XD03	0.0	0.0	0.0	0.0	17.0	0.7
Tinidazole	P01AB02	0.0	0.0	0.0	0.0	0.4	0.0
Autres ATB							

Table 6: Consommations d'antibiotiques - Chirurgie (N = 80)
Réseau de surveillance des consommations 2022

Molécules	ATC	Médiane	P25	P75	Min	Max	Moyenne
Acide fusidique	J01XC01	0.0	0.0	0.0	0.0	3.2	0.1
Fosfomycine	J01XX01	0.3	0.0	1.1	0.0	8.0	1.4
Colistine	J01XB01	0.0	0.0	0.0	0.0	12.7	0.9
Nitrofurantoïne	J01XE01	0.0	0.0	0.5	0.0	4.9	0.6
Linézolide	J01XX08	1.8	0.0	6.1	0.0	82.2	6.9
Daptomycine	J01XX09	6.6	0.1	18.2	0.0	328.3	30.1
Tédizolide	J01XX11	0.0	0.0	0.0	0.0	1.6	0.2
Anti-SARM	J01DI01- J01DI02- J01XA01- J01XA02- J01XA04- J01XX08- J01XX09- J01XX11	21.6	9.6	36.0	0.0	338.6	46.3
Rifampicine	J04AB02	4.6	0.0	9.2	0.0	76.1	12.9
Fidaxomicine	A07AA12	0.0	0.0	0.0	0.0	2.1	0.3

2.3 Services de Gynécologie-Obstétrique (N = 49)

Table 7: Consommations d'antibiotiques - Gynécologie-Obstétrique
(N = 49) Réseau de surveillance des consommations 2022

Molécules	ATC	Médiane	P25	P75	Min	Max	Moyenne
Penicillines G	J01CE01- J01CE08	0.0	0.0	0.0	0.0	142.5	1.8
Benzylpénicilline	J01CE01	0.0	0.0	0.0	0.0	142.5	1.8
Benzathine	J01CE08	0.0	0.0	0.0	0.0	0.2	0.0
Pénicilline V	J01CE02	0.0	0.0	0.0	0.0	1.1	0.1
Penicillines M	J01CF02- J01CF04	0.0	0.0	0.1	0.0	5.2	0.3
Cloxacilline	J01CF02	0.0	0.0	0.1	0.0	5.2	0.3
Oxacilline	J01CF04	0.0	0.0	0.0	0.0	0.0	0.0
Penicillines A	J01CA01- J01CA04	119.8	81.7	161.3	12.9	281.2	125.4
Ampicilline	J01CA01	0.0	0.0	0.0	0.0	0.0	0.0
Amoxicilline	J01CA04	119.8	81.7	161.3	12.9	281.2	125.4
Peniciline A avec inhibiteur							
Amox-clav	J01CR02	41.3	26.1	54.9	3.7	124.5	50.4
Ampicilline Sulbactam	J01CR01	0.0	0.0	0.0	0.0	0.0	0.0
Aminido-penicilline							
Pivmécillinam	J01CA08	0.0	0.0	0.1	0.0	7.6	0.4
Ureido-penicillines							
Pipéracilline	J01CA12	0.0	0.0	0.0	0.0	1.5	0.1
Pipéracilline tazobactam	J01CR05	0.0	0.0	0.9	0.0	30.8	1.5
Carboxypenicillines							
Ticarcilline	J01CA13	0.0	0.0	0.0	0.0	0.0	0.0
Témocilline	J01CA17	0.0	0.0	0.0	0.0	1.4	0.1
Ticarcilline ac clavulanique	J01CR03	0.0	0.0	0.0	0.0	0.0	0.0
C1G	J01DB01- J01DB04- J01DB05- J01DC04	1.5	0.5	16.3	0.0	57.3	8.4
Céfalexine	J01DB01	0.0	0.0	0.0	0.0	0.4	0.0
Céfazoline	J01DB04	1.3	0.3	15.8	0.0	57.3	8.2
Céfadroxil	J01DB05	0.0	0.0	0.0	0.0	0.0	0.0
Céfactor	J01DC04	0.0	0.0	0.0	0.0	0.6	0.1

Table 7: Consommations d'antibiotiques - Gynécologie-Obstétrique
(N = 49) Réseau de surveillance des consommations 2022

Molécules	ATC	Médiane	P25	P75	Min	Max	Moyenne
C2G	J01DC01- J01DC02- J01DC03	0.0	0.0	0.3	0.0	10.7	0.4
Céfoxitine	J01DC01	0.0	0.0	0.2	0.0	3.1	0.3
Céfuroxime	J01DC02	0.0	0.0	0.0	0.0	10.3	0.2
Céfamandole	J01DC03	0.0	0.0	0.0	0.0	0.0	0.0
C3G	J01DC07- J01DD01- J01DD02- J01DD04- J01DD08- J01DD13- J01DD52- J01DE01- J01DI54	12.0	7.3	19.2	0.1	45.9	16.8
C3G Orales	J01DD08- J01DD13	4.3	2.0	7.3	0.0	23.5	6.0
Céfixime	J01DD08	4.3	2.0	7.3	0.0	23.5	6.0
Cefpodoxime	J01DD13	0.0	0.0	0.0	0.0	0.1	0.0
Céfotiam	J01DC07	0.0	0.0	0.0	0.0	0.0	0.0
C3G injectables sans activité sur P. aeruginosa	J01DD01- J01DD04	6.7	3.4	11.5	0.1	33.3	10.3
Céfotaxime	J01DD01	2.3	1.0	4.8	0.0	23.2	4.2
Ceftriaxone	J01DD04	3.4	1.5	8.3	0.0	26.6	6.1
C3G-C4G actives sur P. aeruginosa	J01DD02- J01DD52- J01DE01- J01DI54	0.0	0.0	0.4	0.0	5.1	0.5
Ceftazidime	J01DD02	0.0	0.0	0.0	0.0	2.0	0.2
Ceftazidime avibactam	J01DD52	0.0	0.0	0.0	0.0	0.0	0.0
Céfépime	J01DE01	0.0	0.0	0.2	0.0	3.2	0.3
Ceftolozane tazobactam	J01DI54	0.0	0.0	0.0	0.0	0.0	0.0
Cefiderocol	J01DI04	0.0	0.0	0.0	0.0	0.0	0.0
C5G							
Ceftobiprole	J01DI01	0.0	0.0	0.0	0.0	0.0	0.0
Ceftaroline	J01DI02	0.0	0.0	0.0	0.0	0.0	0.0

Table 7: Consommations d'antibiotiques - Gynécologie-Obstétrique
(N = 49) Réseau de surveillance des consommations 2022

Molécules	ATC	Médiane	P25	P75	Min	Max	Moyenne
Carbapenemes	J01DH02- J01DH03- J01DH51- J01DH52- J01DH56	0.0	0.0	0.5	0.0	13.2	1.0
Imipenem	J01DH51	0.0	0.0	0.0	0.0	3.5	0.2
Imipenem+relebactam	J01DH56	0.0	0.0	0.0	0.0	0.7	0.0
Meropenem	J01DH02	0.0	0.0	0.1	0.0	7.0	0.6
Meropenem+vaborbactam	J01DH52	0.0	0.0	0.0	0.0	0.0	0.0
Ertapenem	J01DH03	0.0	0.0	0.0	0.0	2.7	0.2
Aztréonam	J01DF01	0.0	0.0	0.0	0.0	0.9	0.1
Cyclines	J01AA01- J01AA02- J01AA04- J01AA05- J01AA08- J01AA12	1.7	0.0	11.7	0.0	52.4	10.3
Demeclocycline	J01AA01	0.0	0.0	0.0	0.0	0.0	0.0
Doxycycline	J01AA02	1.7	0.0	11.7	0.0	51.6	10.3
Lymécycline	J01AA04	0.0	0.0	0.0	0.0	0.0	0.0
Metacycline	J01AA05	0.0	0.0	0.0	0.0	0.0	0.0
Minocycline	J01AA08	0.0	0.0	0.0	0.0	0.0	0.0
Tigecycline	J01AA12	0.0	0.0	0.0	0.0	0.9	0.0
Sulfamides	J01EA01- J01EB02- J01EC02- J01EE01	0.0	0.0	0.7	0.0	16.1	1.1
Cotrimoxazole	J01EE01	0.0	0.0	0.7	0.0	16.1	1.1
Triméthoprime	J01EA01	0.0	0.0	0.0	0.0	0.0	0.0
Sulfadiazine	J01EC02	0.0	0.0	0.0	0.0	0.0	0.0
Sulfamethizol	J01EB02	0.0	0.0	0.0	0.0	0.0	0.0
MLS	J01FA01- J01FA02- J01FA06- J01FA07- J01FA09- J01FA10- J01FF01- J01FG01- J01RA04	7.6	5.1	10.2	1.4	30.3	9.4

Table 7: Consommations d'antibiotiques - Gynécologie-Obstétrique
(N = 49) Réseau de surveillance des consommations 2022

Molécules	ATC	Médiane	P25	P75	Min	Max	Moyenne
Macrolides	J01FA01- J01FA02- J01FA06- J01FA07- J01FA09- J01FA10	1.6	0.6	3.0	0.0	25.5	3.4
Erythromycine	J01FA01	0.4	0.0	1.0	0.0	7.9	0.9
Spira_all	J01FA02- J01RA04	0.0	0.0	0.5	0.0	4.7	0.4
Spiramycine	J01FA02	0.0	0.0	0.5	0.0	4.7	0.4
Spiramycine+métronidazole	J01RA04	0.0	0.0	0.0	0.0	0.1	0.0
Roxithromycine	J01FA06	0.0	0.0	0.0	0.0	3.5	0.2
Josamycine	J01FA07	0.0	0.0	0.0	0.0	0.6	0.0
Clarithromycine	J01FA09	0.0	0.0	0.0	0.0	22.3	0.9
Azithromycine	J01FA10	0.0	0.0	0.6	0.0	11.5	1.0
Clindamycine	J01FF01	4.7	3.6	7.3	0.0	13.0	5.5
Pristinamycine	J01FG01	0.2	0.0	0.6	0.0	10.5	0.6
Aminosides	J01GA01- J01GB01- J01GB03- J01GB06	3.1	1.4	4.5	0.0	19.3	4.7
Amikacine	J01GB06	0.0	0.0	0.3	0.0	1.3	0.2
Gentamicine	J01GB03	2.8	1.4	4.3	0.0	19.0	4.5
Tobramycine	J01GB01	0.0	0.0	0.0	0.0	0.0	0.0
Streptomycine	J01GA01	0.0	0.0	0.0	0.0	0.0	0.0
Fluoroquinolones	J01MA01- J01MA02- J01MA06- J01MA07- J01MA12- J01MA14- J01MA23	2.5	1.2	4.9	0.0	29.1	4.1
Fluoroquinolones Injectables	J01MA01- J01MA02- J01MA12- J01MA14- J01MA23	0.3	0.0	0.9	0.0	10.2	0.8

Table 7: Consommations d'antibiotiques - Gynécologie-Obstétrique
(N = 49) Réseau de surveillance des consommations 2022

Molécules	ATC	Médiane	P25	P75	Min	Max	Moyenne
Fluoroquinolones Orales	J01MA01- J01MA02- J01MA06- J01MA07- J01MA12- J01MA14- J01MA23	2.1	0.9	4.3	0.0	18.8	3.2
Norfloxacin	J01MA06	0.0	0.0	0.0	0.0	5.2	0.0
Ofloxacin	J01MA01	1.5	0.4	2.9	0.0	16.8	2.0
Ciprofloxacine	J01MA02	0.2	0.0	1.1	0.0	17.5	1.2
Lévofloxacine	J01MA12	0.0	0.0	0.5	0.0	12.3	0.8
Moxifloxacine	J01MA14	0.0	0.0	0.0	0.0	1.6	0.1
Delafloxacine	J01MA23	0.0	0.0	0.0	0.0	0.0	0.0
Loméfloxacine	J01MA07	0.0	0.0	0.0	0.0	0.0	0.0
Phénicoles							
Thiamphénicol	J01BA02	0.0	0.0	0.0	0.0	0.0	0.0
Glycopeptides	J01XA01- J01XA02- J01XA04- J01XA05	0.0	0.0	0.1	0.0	11.1	0.4
Vancomycine	J01XA01	0.0	0.0	0.1	0.0	8.9	0.3
Teicoplanine	J01XA02	0.0	0.0	0.0	0.0	2.3	0.0
Dalbavancine	J01XA04	0.0	0.0	0.0	0.0	0.0	0.0
Imidazoles	J01XD01- J01XD03- P01AB01- P01AB02- P01AB03	3.2	1.3	9.6	0.0	43.8	8.8
Imidazoles Orales	P01AB01- P01AB03	1.3	0.0	5.3	0.0	34.0	4.5
Imidazoles Injectables	J01XD01- J01XD03	1.7	0.3	4.6	0.0	18.6	4.3
Métronidazole	P01AB01	1.3	0.0	5.3	0.0	34.0	4.5
Métronidazole	J01XD01	1.6	0.3	4.6	0.0	18.6	4.3
Ornidazole	P01AB03	0.0	0.0	0.0	0.0	0.0	0.0
Ornidazole	J01XD03	0.0	0.0	0.0	0.0	0.3	0.0
Tinidazole	P01AB02	0.0	0.0	0.0	0.0	0.1	0.0
Autres ATB							

Table 7: Consommations d'antibiotiques - Gynécologie-Obstétrique
(N = 49) Réseau de surveillance des consommations 2022

Molécules	ATC	Médiane	P25	P75	Min	Max	Moyenne
Acide fusidique	J01XC01	0.0	0.0	0.0	0.0	0.1	0.0
Fosfomycine	J01XX01	1.7	0.5	4.5	0.0	17.5	3.6
Colistine	J01XB01	0.0	0.0	0.0	0.0	1.8	0.0
Nitrofurantoïne	J01XE01	0.0	0.0	0.2	0.0	3.2	0.4
Linézolide	J01XX08	0.0	0.0	0.0	0.0	49.7	0.8
Daptomycine	J01XX09	0.0	0.0	0.0	0.0	14.5	0.3
Tédizolide	J01XX11	0.0	0.0	0.0	0.0	0.5	0.0
Anti-SARM	J01DI01- J01DI02- J01XA01- J01XA02- J01XA04- J01XX08- J01XX09- J01XX11	0.0	0.0	0.2	0.0	49.7	1.5
Rifampicine	J04AB02	0.0	0.0	0.0	0.0	6.6	0.3
Fidaxomicine	A07AA12	0.0	0.0	0.0	0.0	0.6	0.0

2.4 Services de Réanimation (N = 43)

Table 8: Consommations d'antibiotiques - Réanimation (N = 43)
Réseau de surveillance des consommations 2022

Molécules	ATC	Médiane	P25	P75	Min	Max	Moyenne
Penicillines G	J01CE01- J01CE08	0.0	0.0	0.0	0.0	7.5	0.7
Benzylpénicilline	J01CE01	0.0	0.0	0.0	0.0	7.4	0.7
Benzathine	J01CE08	0.0	0.0	0.0	0.0	0.1	0.0
Pénicilline V	J01CE02	1.6	0.1	3.1	0.0	19.5	3.2
Penicillines M	J01CF02- J01CF04	36.0	12.9	72.1	0.0	158.8	49.5
Cloxacilline	J01CF02	29.3	11.1	72.1	0.0	158.8	44.6
Oxacilline	J01CF04	0.0	0.0	0.0	0.0	50.5	4.9
Penicillines A	J01CA01- J01CA04	90.8	68.0	122.4	8.4	314.2	98.9
Ampicilline	J01CA01	0.0	0.0	0.0	0.0	80.9	1.0
Amoxicilline	J01CA04	90.8	68.0	116.8	8.4	314.2	97.9
Peniciline A avec inhibiteur							
Amox-clav	J01CR02	147.5	100.2	192.7	35.4	429.7	147.4
Ampicilline Sulbactam	J01CR01	0.0	0.0	0.0	0.0	0.0	0.0
Aminido-penicilline							
Pivmécillinam	J01CA08	0.0	0.0	0.0	0.0	1.9	0.1
Ureido-penicillines							
Pipéracilline	J01CA12	6.1	1.6	12.7	0.0	40.4	8.6
Pipéracilline tazobactam	J01CR05	106.0	71.6	149.7	21.6	294.3	100.4
Carboxypenicillines							
Ticarcilline	J01CA13	0.0	0.0	0.0	0.0	0.0	0.0
Témocilline	J01CA17	0.0	0.0	0.4	0.0	7.9	0.7
Ticarcilline ac clavulanique	J01CR03	0.0	0.0	0.0	0.0	0.0	0.0
C1G	J01DB01- J01DB04- J01DB05- J01DC04	11.5	3.0	35.1	0.0	205.7	27.0
Céfalexine	J01DB01	0.0	0.0	0.0	0.0	0.0	0.0
Céfazoline	J01DB04	11.5	3.0	35.1	0.0	205.7	27.0
Céfadroxil	J01DB05	0.0	0.0	0.0	0.0	0.0	0.0
Céfaclor	J01DC04	0.0	0.0	0.0	0.0	0.0	0.0

Table 8: Consommations d'antibiotiques - Réanimation (N = 43)
Réseau de surveillance des consommations 2022

Molécules	ATC	Médiane	P25	P75	Min	Max	Moyenne
C2G	J01DC01- J01DC02- J01DC03	0.3	0.0	1.3	0.0	87.5	5.3
Céfoxitine	J01DC01	0.2	0.0	0.9	0.0	30.0	1.5
Céfuroxime	J01DC02	0.0	0.0	0.0	0.0	86.9	3.8
Céfamandole	J01DC03	0.0	0.0	0.0	0.0	0.0	0.0
C3G	J01DC07- J01DD01- J01DD02- J01DD04- J01DD08- J01DD13- J01DD52- J01DE01- J01DI54	212.7	150.2	294.9	28.1	366.6	212.7
C3G Orales	J01DD08- J01DD13	0.0	0.0	0.0	0.0	5.8	0.2
Céfixime	J01DD08	0.0	0.0	0.0	0.0	1.3	0.2
Cefpodoxime	J01DD13	0.0	0.0	0.0	0.0	5.8	0.1
Céfotiam	J01DC07	0.0	0.0	0.0	0.0	0.0	0.0
C3G injectables sans activité sur P. aeruginosa	J01DD01- J01DD04	136.2	81.6	166.5	20.1	269.0	127.8
Céfotaxime	J01DD01	105.4	42.7	147.2	4.4	258.4	103.5
Ceftriaxone	J01DD04	13.8	6.7	33.4	0.0	135.7	24.3
C3G-C4G actives sur P. aeruginosa	J01DD02- J01DD52- J01DE01- J01DI54	79.4	52.5	120.6	4.6	172.6	84.7
Ceftazidime	J01DD02	12.9	6.9	23.0	0.0	61.2	16.9
Ceftazidime avibactam	J01DD52	2.0	0.0	6.7	0.0	38.5	4.3
Céfépime	J01DE01	66.0	29.5	80.3	0.0	139.7	57.7
Ceftolozane tazobactam	J01DI54	0.7	0.0	5.6	0.0	26.9	5.7
Cefiderocol	J01DI04	0.0	0.0	1.5	0.0	11.4	1.9
C5G							
Ceftobiprole	J01DI01	0.0	0.0	0.0	0.0	2.3	0.2
Ceftaroline	J01DI02	0.0	0.0	0.0	0.0	4.6	0.3

Table 8: Consommations d'antibiotiques - Réanimation (N = 43)
Réseau de surveillance des consommations 2022

Molécules	ATC	Médiane	P25	P75	Min	Max	Moyenne
Carbapénèmes	J01DH02- J01DH03- J01DH51- J01DH52- J01DH56	85.3	57.6	143.2	7.3	321.5	95.1
Imipénem	J01DH51	15.9	5.6	34.9	0.0	265.7	26.0
Imipénem+relebactam	J01DH56	0.0	0.0	0.0	0.0	6.3	0.4
Meropénem	J01DH02	57.0	25.8	109.6	0.0	183.9	67.6
Meropénem+vaborbactam	J01DH52	0.0	0.0	0.0	0.0	5.1	0.2
Ertapénem	J01DH03	0.0	0.0	1.0	0.0	43.6	1.0
Aztréonam	J01DF01	1.3	0.0	4.8	0.0	23.4	3.6
Cyclines	J01AA01- J01AA02- J01AA04- J01AA05- J01AA08- J01AA12	5.1	1.5	14.2	0.0	61.6	11.8
Demeclocycline	J01AA01	0.0	0.0	0.0	0.0	0.0	0.0
Doxycycline	J01AA02	4.3	0.0	9.5	0.0	61.6	9.2
Lymécycline	J01AA04	0.0	0.0	0.0	0.0	0.0	0.0
Metacycline	J01AA05	0.0	0.0	0.0	0.0	0.0	0.0
Minocycline	J01AA08	0.0	0.0	0.0	0.0	4.8	0.4
Tigecycline	J01AA12	0.0	0.0	0.9	0.0	25.2	2.2
Sulfamides	J01EA01- J01EB02- J01EC02- J01EE01	39.7	21.7	69.9	3.5	236.9	49.3
Cotrimoxazole	J01EE01	39.2	21.7	66.8	3.5	236.9	47.9
Triméthoprime	J01EA01	0.0	0.0	0.0	0.0	0.0	0.0
Sulfadiazine	J01EC02	0.0	0.0	0.0	0.0	27.2	1.3
Sulfaméthizol	J01EB02	0.0	0.0	0.0	0.0	0.0	0.0
MLS	J01FA01- J01FA02- J01FA06- J01FA07- J01FA09- J01FA10- J01FF01- J01FG01- J01RA04	64.1	49.9	81.3	10.7	251.2	66.8

Table 8: Consommations d'antibiotiques - Réanimation (N = 43)
Réseau de surveillance des consommations 2022

Molécules	ATC	Médiane	P25	P75	Min	Max	Moyenne
Macrolides	J01FA01- J01FA02- J01FA06- J01FA07- J01FA09- J01FA10	51.2	40.5	70.7	7.3	246.3	55.4
Erythromycine	J01FA01	19.3	13.6	33.4	1.4	246.3	30.8
Spira_all	J01FA02- J01RA04	17.0	7.7	26.4	0.0	88.7	15.7
Spiramycine	J01FA02	17.0	7.7	26.4	0.0	88.7	15.7
Spiramycine+métronidazole	J01RA04	0.0	0.0	0.0	0.0	0.1	0.0
Roxithromycine	J01FA06	0.0	0.0	0.0	0.0	7.7	0.2
Josamycine	J01FA07	0.0	0.0	0.0	0.0	0.7	0.0
Clarithromycine	J01FA09	0.0	0.0	2.6	0.0	21.9	1.7
Azithromycine	J01FA10	4.9	2.0	8.1	0.0	56.5	7.0
Clindamycine	J01FF01	8.8	5.0	13.5	0.0	34.9	9.5
Pristinamycine	J01FG01	0.8	0.0	1.8	0.0	13.1	2.0
Aminosides	J01GA01- J01GB01- J01GB03- J01GB06	65.1	45.0	89.7	21.8	177.4	73.8
Amikacine	J01GB06	51.1	36.2	72.2	15.5	161.1	57.9
Gentamicine	J01GB03	8.4	6.5	15.4	0.0	96.8	12.5
Tobramycine	J01GB01	0.0	0.0	2.1	0.0	26.5	3.3
Streptomycine	J01GA01	0.0	0.0	0.0	0.0	0.0	0.0
Fluoroquinolones	J01MA01- J01MA02- J01MA06- J01MA07- J01MA12- J01MA14- J01MA23	58.0	40.0	110.2	5.7	182.6	68.5
Fluoroquinolones Injectables	J01MA01- J01MA02- J01MA12- J01MA14- J01MA23	41.0	25.8	77.9	3.4	122.0	47.2

Table 8: Consommations d'antibiotiques - Réanimation (N = 43)
Réseau de surveillance des consommations 2022

Molécules	ATC	Médiane	P25	P75	Min	Max	Moyenne
Fluoroquinolones Orales	J01MA01- J01MA02- J01MA06- J01MA07- J01MA12- J01MA14- J01MA23	15.7	11.8	28.7	0.0	122.8	21.4
Norfloxacine	J01MA06	0.0	0.0	0.0	0.0	25.3	0.5
Ofloxacine	J01MA01	8.4	2.9	14.3	0.0	41.4	8.3
Ciprofloxacine	J01MA02	13.6	7.3	22.6	2.8	61.4	16.6
Lévofloxacine	J01MA12	30.4	20.8	65.0	0.0	137.4	42.3
Moxifloxacine	J01MA14	0.0	0.0	0.0	0.0	7.6	0.8
Delafloxacine	J01MA23	0.0	0.0	0.0	0.0	2.0	0.1
Loméfloxacine	J01MA07	0.0	0.0	0.0	0.0	0.0	0.0
Phenicoles							
Thiamphénicol	J01BA02	0.0	0.0	0.0	0.0	0.0	0.0
Glycopeptides	J01XA01- J01XA02- J01XA04- J01XA05	36.2	18.5	59.4	2.6	139.7	41.0
Vancomycine	J01XA01	36.2	18.5	58.0	2.6	139.5	40.4
Teicoplanine	J01XA02	0.0	0.0	0.0	0.0	19.0	0.6
Dalbavancine	J01XA04	0.0	0.0	0.0	0.0	0.7	0.0
Imidazoles	J01XD01- J01XD03- P01AB01- P01AB02- P01AB03	35.3	24.4	45.9	2.9	101.2	36.2
Imidazoles Orales	P01AB01- P01AB03	0.3	0.0	3.1	0.0	40.3	3.5
Imidazoles Injectables	J01XD01- J01XD03	32.4	20.3	43.8	1.7	101.2	32.7
Métronidazole	P01AB01	0.3	0.0	3.1	0.0	40.3	3.5
Métronidazole	J01XD01	32.4	20.3	43.8	1.7	101.2	32.7
Ornidazole	P01AB03	0.0	0.0	0.0	0.0	0.0	0.0
Ornidazole	J01XD03	0.0	0.0	0.0	0.0	0.6	0.1
Tinidazole	P01AB02	0.0	0.0	0.0	0.0	3.0	0.0
Autres ATB							

Table 8: Consommations d'antibiotiques - Réanimation (N = 43)
Réseau de surveillance des consommations 2022

Molécules	ATC	Médiane	P25	P75	Min	Max	Moyenne
Acide fusidique	J01XC01	0.0	0.0	0.0	0.0	7.9	0.3
Fosfomycine	J01XX01	1.5	0.4	3.9	0.0	117.1	7.0
Colistine	J01XB01	1.7	0.2	6.6	0.0	55.5	8.5
Nitrofurantoïne	J01XE01	0.0	0.0	0.0	0.0	4.9	0.3
Linézolide	J01XX08	21.0	11.5	36.4	0.0	277.4	28.1
Daptomycine	J01XX09	20.3	1.9	39.3	0.0	308.3	34.0
Tédizolide	J01XX11	0.0	0.0	0.0	0.0	6.4	0.3
Anti-SARM	J01DI01- J01DI02- J01XA01- J01XA02- J01XA04- J01XX08- J01XX09- J01XX11	84.7	52.0	116.2	12.8	489.5	103.9
Rifampicine	J04AB02	8.9	3.1	22.9	0.0	62.9	13.6
Fidaxomicine	A07AA12	0.0	0.0	0.3	0.0	9.9	1.7

2.5 Services de Psychiatrie (N = 44)

Table 9: Consommations d'antibiotiques - Psychiatrie (N = 44)
Réseau de surveillance des consommations 2022

Molécules	ATC	Médiane	P25	P75	Min	Max	Moyenne
Penicillines G	J01CE01- J01CE08	0.0	0.0	0.0	0.0	2.3	0.3
Benzylpénicilline	J01CE01	0.0	0.0	0.0	0.0	0.0	0.0
Benzathine	J01CE08	0.0	0.0	0.0	0.0	2.3	0.3
Pénicilline V	J01CE02	0.0	0.0	0.0	0.0	4.6	0.2
Penicillines M	J01CF02- J01CF04	0.0	0.0	0.0	0.0	0.9	0.1
Cloxacilline	J01CF02	0.0	0.0	0.0	0.0	0.9	0.1
Oxacilline	J01CF04	0.0	0.0	0.0	0.0	0.0	0.0
Penicillines A	J01CA01- J01CA04	13.6	7.8	18.7	0.8	71.1	13.9
Ampicilline	J01CA01	0.0	0.0	0.0	0.0	0.0	0.0
Amoxicilline	J01CA04	13.6	7.8	18.7	0.8	71.1	13.9
Peniciline A avec inhibiteur							
Amox-clav	J01CR02	15.3	8.1	24.5	1.1	50.3	16.8
Ampicilline Sulbactam	J01CR01	0.0	0.0	0.0	0.0	0.0	0.0
Aminido-penicilline							
Pivmécillinam	J01CA08	0.0	0.0	0.0	0.0	0.9	0.1
Ureido-penicillines							
Pipéracilline	J01CA12	0.0	0.0	0.0	0.0	0.0	0.0
Pipéracilline tazobactam	J01CR05	0.0	0.0	0.0	0.0	1.8	0.1
Carboxypenicillines							
Ticarcilline	J01CA13	0.0	0.0	0.0	0.0	0.0	0.0
Témocilline	J01CA17	0.0	0.0	0.0	0.0	0.0	0.0
Ticarcilline ac clavulanique	J01CR03	0.0	0.0	0.0	0.0	0.0	0.0
C1G	J01DB01- J01DB04- J01DB05- J01DC04	0.0	0.0	0.0	0.0	0.5	0.0
Céfalexine	J01DB01	0.0	0.0	0.0	0.0	0.0	0.0
Céfazoline	J01DB04	0.0	0.0	0.0	0.0	0.5	0.0
Céfadroxil	J01DB05	0.0	0.0	0.0	0.0	0.0	0.0
Céfaclor	J01DC04	0.0	0.0	0.0	0.0	0.0	0.0

Table 9: Consommations d'antibiotiques - Psychiatrie (N = 44)
Réseau de surveillance des consommations 2022

Molécules	ATC	Médiane	P25	P75	Min	Max	Moyenne
C2G	J01DC01- J01DC02- J01DC03	0.0	0.0	0.0	0.0	1.5	0.0
Céfoxitine	J01DC01	0.0	0.0	0.0	0.0	1.5	0.0
Céfuroxime	J01DC02	0.0	0.0	0.0	0.0	0.2	0.0
Céfamandole	J01DC03	0.0	0.0	0.0	0.0	0.0	0.0
C3G	J01DC07- J01DD01- J01DD02- J01DD04- J01DD08- J01DD13- J01DD52- J01DE01- J01DI54	0.4	0.1	0.8	0.0	5.2	0.6
C3G Orales	J01DD08- J01DD13	0.2	0.0	0.6	0.0	5.2	0.3
Céfixime	J01DD08	0.2	0.0	0.4	0.0	5.2	0.3
Cefpodoxime	J01DD13	0.0	0.0	0.0	0.0	0.6	0.0
Céfotiam	J01DC07	0.0	0.0	0.0	0.0	0.0	0.0
C3G injectables sans activité sur P. aeruginosa	J01DD01- J01DD04	0.1	0.0	0.3	0.0	2.5	0.2
Céfotaxime	J01DD01	0.0	0.0	0.0	0.0	2.1	0.0
Ceftriaxone	J01DD04	0.1	0.0	0.3	0.0	1.5	0.2
C3G-C4G actives sur P. aeruginosa	J01DD02- J01DD52- J01DE01- J01DI54	0.0	0.0	0.0	0.0	1.3	0.0
Ceftazidime	J01DD02	0.0	0.0	0.0	0.0	1.3	0.0
Ceftazidime avibactam	J01DD52	0.0	0.0	0.0	0.0	0.0	0.0
Céfépime	J01DE01	0.0	0.0	0.0	0.0	0.0	0.0
Ceftolozane tazobactam	J01DI54	0.0	0.0	0.0	0.0	0.0	0.0
Cefiderocol	J01DI04	0.0	0.0	0.0	0.0	0.0	0.0
C5G							
Ceftobiprole	J01DI01	0.0	0.0	0.0	0.0	0.0	0.0
Ceftaroline	J01DI02	0.0	0.0	0.0	0.0	0.0	0.0

Table 9: Consommations d'antibiotiques - Psychiatrie (N = 44)
Réseau de surveillance des consommations 2022

Molécules	ATC	Médiane	P25	P75	Min	Max	Moyenne
Carbapenemes	J01DH02- J01DH03- J01DH51- J01DH52- J01DH56	0.0	0.0	0.0	0.0	0.8	0.0
Imipenem	J01DH51	0.0	0.0	0.0	0.0	0.1	0.0
Imipenem+relebactam	J01DH56	0.0	0.0	0.0	0.0	0.8	0.0
Meropenem	J01DH02	0.0	0.0	0.0	0.0	0.0	0.0
Meropenem+vaborbactam	J01DH52	0.0	0.0	0.0	0.0	0.0	0.0
Ertapenem	J01DH03	0.0	0.0	0.0	0.0	0.0	0.0
Aztréonam	J01DF01	0.0	0.0	0.0	0.0	0.0	0.0
Cyclines	J01AA01- J01AA02- J01AA04- J01AA05- J01AA08- J01AA12	2.4	1.0	8.7	0.0	42.2	5.1
Demeclocycline	J01AA01	0.0	0.0	0.0	0.0	0.3	0.0
Doxycycline	J01AA02	2.2	1.0	7.7	0.0	42.2	4.8
Lymécycline	J01AA04	0.0	0.0	0.0	0.0	4.5	0.3
Metacycline	J01AA05	0.0	0.0	0.0	0.0	0.0	0.0
Minocycline	J01AA08	0.0	0.0	0.0	0.0	0.0	0.0
Tigecycline	J01AA12	0.0	0.0	0.0	0.0	0.0	0.0
Sulfamides	J01EA01- J01EB02- J01EC02- J01EE01	1.0	0.2	2.1	0.0	9.0	1.2
Cotrimoxazole	J01EE01	1.0	0.2	2.1	0.0	9.0	1.2
Triméthoprime	J01EA01	0.0	0.0	0.0	0.0	0.0	0.0
Sulfadiazine	J01EC02	0.0	0.0	0.0	0.0	0.0	0.0
Sulfamethizol	J01EB02	0.0	0.0	0.0	0.0	0.0	0.0
MLS	J01FA01- J01FA02- J01FA06- J01FA07- J01FA09- J01FA10- J01FF01- J01FG01- J01RA04	2.9	1.6	4.2	0.0	11.7	3.1

Table 9: Consommations d'antibiotiques - Psychiatrie (N = 44)
Réseau de surveillance des consommations 2022

Molécules	ATC	Médiane	P25	P75	Min	Max	Moyenne
Macrolides	J01FA01- J01FA02- J01FA06- J01FA07- J01FA09- J01FA10	0.8	0.2	1.8	0.0	8.0	1.3
Erythromycine	J01FA01	0.0	0.0	0.0	0.0	3.2	0.0
Spira_all	J01FA02- J01RA04	0.2	0.0	0.5	0.0	1.7	0.3
Spiramycine	J01FA02	0.0	0.0	0.2	0.0	1.1	0.2
Spiramycine+métronidazole	J01RA04	0.0	0.0	0.1	0.0	1.7	0.2
Roxithromycine	J01FA06	0.0	0.0	0.0	0.0	0.9	0.0
Josamycine	J01FA07	0.0	0.0	0.0	0.0	0.8	0.0
Clarithromycine	J01FA09	0.0	0.0	0.0	0.0	5.5	0.3
Azithromycine	J01FA10	0.5	0.0	1.1	0.0	7.1	0.8
Clindamycine	J01FF01	0.0	0.0	0.2	0.0	3.5	0.2
Pristinamycine	J01FG01	1.0	0.3	2.2	0.0	3.7	1.4
Aminosides	J01GA01- J01GB01- J01GB03- J01GB06	0.0	0.0	0.0	0.0	0.3	0.0
Amikacine	J01GB06	0.0	0.0	0.0	0.0	0.0	0.0
Gentamicine	J01GB03	0.0	0.0	0.0	0.0	0.3	0.0
Tobramycine	J01GB01	0.0	0.0	0.0	0.0	0.0	0.0
Streptomycine	J01GA01	0.0	0.0	0.0	0.0	0.0	0.0
Fluoroquinolones	J01MA01- J01MA02- J01MA06- J01MA07- J01MA12- J01MA14- J01MA23	2.1	1.1	3.6	0.0	10.8	3.1
Fluoroquinolones Injectables	J01MA01- J01MA02- J01MA12- J01MA14- J01MA23	0.0	0.0	0.0	0.0	2.2	0.0

Table 9: Consommations d'antibiotiques - Psychiatrie (N = 44)
Réseau de surveillance des consommations 2022

Molécules	ATC	Médiane	P25	P75	Min	Max	Moyenne
Fluoroquinolones Orales	J01MA01- J01MA02- J01MA06- J01MA07- J01MA12- J01MA14- J01MA23	2.0	0.9	3.6	0.0	9.5	3.0
Norfloxacin	J01MA06	0.0	0.0	0.0	0.0	1.0	0.1
Ofloxacin	J01MA01	0.8	0.0	2.0	0.0	6.0	1.5
Ciprofloxacine	J01MA02	0.4	0.0	1.2	0.0	4.3	0.8
Lévofloxacine	J01MA12	0.0	0.0	0.7	0.0	6.5	0.6
Moxifloxacine	J01MA14	0.0	0.0	0.0	0.0	0.6	0.0
Delafloxacine	J01MA23	0.0	0.0	0.0	0.0	0.0	0.0
Loméfloxacine	J01MA07	0.0	0.0	0.0	0.0	0.0	0.0
Phenicoles							
Thiamphénicol	J01BA02	0.0	0.0	0.0	0.0	0.0	0.0
Glycopeptides	J01XA01- J01XA02- J01XA04- J01XA05	0.0	0.0	0.0	0.0	0.7	0.0
Vancomycine	J01XA01	0.0	0.0	0.0	0.0	0.7	0.0
Teicoplanine	J01XA02	0.0	0.0	0.0	0.0	0.0	0.0
Dalbavancine	J01XA04	0.0	0.0	0.0	0.0	0.0	0.0
Imidazoles	J01XD01- J01XD03- P01AB01- P01AB02- P01AB03	0.3	0.0	0.6	0.0	4.4	0.5
Imidazoles Orales	P01AB01- P01AB03	0.3	0.0	0.6	0.0	2.9	0.5
Imidazoles Injectables	J01XD01- J01XD03	0.0	0.0	0.0	0.0	1.8	0.0
Métronidazole	P01AB01	0.3	0.0	0.6	0.0	2.9	0.5
Métronidazole	J01XD01	0.0	0.0	0.0	0.0	1.8	0.0
Ornidazole	P01AB03	0.0	0.0	0.0	0.0	0.0	0.0
Ornidazole	J01XD03	0.0	0.0	0.0	0.0	0.0	0.0
Tinidazole	P01AB02	0.0	0.0	0.0	0.0	0.0	0.0
Autres ATB							

Table 9: Consommations d'antibiotiques - Psychiatrie (N = 44)
Réseau de surveillance des consommations 2022

Molécules	ATC	Médiane	P25	P75	Min	Max	Moyenne
Acide fusidique	J01XC01	0.0	0.0	0.0	0.0	0.5	0.0
Fosfomycine	J01XX01	0.4	0.2	0.7	0.0	4.6	0.5
Colistine	J01XB01	0.0	0.0	0.0	0.0	3.8	0.0
Nitrofurantoïne	J01XE01	0.0	0.0	0.2	0.0	2.4	0.1
Linézolide	J01XX08	0.0	0.0	0.0	0.0	0.4	0.0
Daptomycine	J01XX09	0.0	0.0	0.0	0.0	0.6	0.0
Tédizolide	J01XX11	0.0	0.0	0.0	0.0	0.0	0.0
Anti-SARM	J01DI01- J01DI02- J01XA01- J01XA02- J01XA04- J01XX08- J01XX09- J01XX11	0.0	0.0	0.0	0.0	1.1	0.0
Rifampicine	J04AB02	0.0	0.0	0.0	0.0	7.3	0.5
Fidaxomicine	A07AA12	0.0	0.0	0.0	0.0	0.0	0.0

2.6 Services de SLD (N = 26)

Table 10: Consommations d'antibiotiques - SLD (N = 26) Réseau de surveillance des consommations 2022

Molécules	ATC	Médiane	P25	P75	Min	Max	Moyenne
Penicillines G	J01CE01- J01CE08	0.0	0.0	0.0	0.0	0.0	0.0
Benzylpénicilline	J01CE01	0.0	0.0	0.0	0.0	0.0	0.0
Benzathine	J01CE08	0.0	0.0	0.0	0.0	0.0	0.0
Pénicilline V	J01CE02	0.0	0.0	0.0	0.0	17.7	0.9
Penicillines M	J01CF02- J01CF04	0.0	0.0	0.0	0.0	1.2	0.1
Cloxacilline	J01CF02	0.0	0.0	0.0	0.0	1.2	0.1
Oxacilline	J01CF04	0.0	0.0	0.0	0.0	0.0	0.0
Penicillines A	J01CA01- J01CA04	6.9	3.0	14.1	0.0	29.2	10.9
Ampicilline	J01CA01	0.0	0.0	0.0	0.0	0.0	0.0
Amoxicilline	J01CA04	6.9	3.0	14.1	0.0	29.2	10.9
Peniciline A avec inhibiteur							
Amox-clav	J01CR02	17.4	10.5	26.0	0.0	99.9	24.5
Ampicilline Sulbactam	J01CR01	0.0	0.0	0.0	0.0	0.0	0.0
Aminido-penicilline							
Pivmécillinam	J01CA08	0.0	0.0	0.0	0.0	4.3	0.2
Ureido-penicillines							
Pipéracilline	J01CA12	0.0	0.0	0.0	0.0	0.6	0.0
Pipéracilline tazobactam	J01CR05	0.1	0.0	0.8	0.0	3.6	0.9
Carboxypenicillines							
Ticarcilline	J01CA13	0.0	0.0	0.0	0.0	0.0	0.0
Témocilline	J01CA17	0.0	0.0	0.0	0.0	1.3	0.1
Ticarcilline ac clavulanique	J01CR03	0.0	0.0	0.0	0.0	0.0	0.0
C1G	J01DB01- J01DB04- J01DB05- J01DC04	0.0	0.0	0.0	0.0	5.0	0.5
Céfalexine	J01DB01	0.0	0.0	0.0	0.0	5.0	0.5
Céfazoline	J01DB04	0.0	0.0	0.0	0.0	0.1	0.0
Céfadroxil	J01DB05	0.0	0.0	0.0	0.0	0.0	0.0
Céfaclor	J01DC04	0.0	0.0	0.0	0.0	0.0	0.0

Table 10: Consommations d'antibiotiques - SLD (N = 26) Réseau de surveillance des consommations 2022

Molécules	ATC	Médiane	P25	P75	Min	Max	Moyenne
C2G	J01DC01- J01DC02- J01DC03	0.0	0.0	0.1	0.0	6.9	0.3
Céfoxitine	J01DC01	0.0	0.0	0.1	0.0	6.9	0.3
Céfuroxime	J01DC02	0.0	0.0	0.0	0.0	0.0	0.0
Céfamandole	J01DC03	0.0	0.0	0.0	0.0	0.0	0.0
C3G	J01DC07- J01DD01- J01DD02- J01DD04- J01DD08- J01DD13- J01DD52- J01DE01- J01DI54	4.2	2.5	5.5	0.0	17.0	5.9
C3G Orales	J01DD08- J01DD13	0.0	0.0	0.5	0.0	3.7	0.4
Céfixime	J01DD08	0.0	0.0	0.5	0.0	3.7	0.4
Cefpodoxime	J01DD13	0.0	0.0	0.0	0.0	0.0	0.0
Céfotiam	J01DC07	0.0	0.0	0.0	0.0	0.0	0.0
C3G injectables sans activité sur P. aeruginosa	J01DD01- J01DD04	3.7	2.5	4.9	0.0	15.8	5.3
Céfotaxime	J01DD01	0.1	0.0	0.6	0.0	2.8	0.7
Ceftriaxone	J01DD04	3.2	1.9	4.7	0.0	13.3	4.6
C3G-C4G actives sur P. aeruginosa	J01DD02- J01DD52- J01DE01- J01DI54	0.0	0.0	0.4	0.0	1.1	0.3
Ceftazidime	J01DD02	0.0	0.0	0.1	0.0	0.8	0.1
Ceftazidime avibactam	J01DD52	0.0	0.0	0.0	0.0	0.2	0.0
Céfépime	J01DE01	0.0	0.0	0.0	0.0	1.1	0.1
Ceftolozane tazobactam	J01DI54	0.0	0.0	0.0	0.0	0.1	0.0
Cefiderocol	J01DI04	0.0	0.0	0.0	0.0	0.0	0.0
C5G							
Ceftobiprole	J01DI01	0.0	0.0	0.0	0.0	0.0	0.0
Ceftaroline	J01DI02	0.0	0.0	0.0	0.0	0.0	0.0

Table 10: Consommations d'antibiotiques - SLD (N = 26) Réseau de surveillance des consommations 2022

Molécules	ATC	Médiane	P25	P75	Min	Max	Moyenne
Carbapénèmes	J01DH02- J01DH03- J01DH51- J01DH52- J01DH56	0.0	0.0	0.3	0.0	3.6	0.3
Imipénem	J01DH51	0.0	0.0	0.1	0.0	1.5	0.1
Imipénem+relebactam	J01DH56	0.0	0.0	0.0	0.0	0.0	0.0
Meropénem	J01DH02	0.0	0.0	0.1	0.0	3.6	0.2
Meropénem+vaborbactam	J01DH52	0.0	0.0	0.0	0.0	0.0	0.0
Ertapénem	J01DH03	0.0	0.0	0.0	0.0	2.0	0.1
Aztréonam	J01DF01	0.0	0.0	0.0	0.0	0.1	0.0
Cyclines	J01AA01- J01AA02- J01AA04- J01AA05- J01AA08- J01AA12	0.0	0.0	0.3	0.0	8.6	1.6
Deméclocycline	J01AA01	0.0	0.0	0.0	0.0	0.0	0.0
Doxycycline	J01AA02	0.0	0.0	0.3	0.0	8.6	1.6
Lymécycline	J01AA04	0.0	0.0	0.0	0.0	0.0	0.0
Metacycline	J01AA05	0.0	0.0	0.0	0.0	0.0	0.0
Minocycline	J01AA08	0.0	0.0	0.0	0.0	0.0	0.0
Tigécycline	J01AA12	0.0	0.0	0.0	0.0	0.0	0.0
Sulfamides	J01EA01- J01EB02- J01EC02- J01EE01	1.4	0.5	5.1	0.0	13.3	3.1
Cotrimoxazole	J01EE01	1.4	0.5	5.1	0.0	13.3	3.1
Triméthoprime	J01EA01	0.0	0.0	0.0	0.0	0.0	0.0
Sulfadiazine	J01EC02	0.0	0.0	0.0	0.0	0.0	0.0
Sulfaméthizol	J01EB02	0.0	0.0	0.0	0.0	0.0	0.0
MLS	J01FA01- J01FA02- J01FA06- J01FA07- J01FA09- J01FA10- J01FF01- J01FG01- J01RA04	2.4	0.7	4.8	0.0	12.4	3.0

Table 10: Consommations d'antibiotiques - SLD (N = 26) Réseau de surveillance des consommations 2022

Molécules	ATC	Médiane	P25	P75	Min	Max	Moyenne
Macrolides	J01FA01- J01FA02- J01FA06- J01FA07- J01FA09- J01FA10	0.8	0.1	2.1	0.0	11.5	1.7
Erythromycine	J01FA01	0.0	0.0	0.0	0.0	0.0	0.0
Spira_all	J01FA02- J01RA04	0.1	0.0	0.5	0.0	2.7	0.4
Spiramycine	J01FA02	0.1	0.0	0.5	0.0	1.7	0.3
Spiramycine+métronidazole	J01RA04	0.0	0.0	0.0	0.0	1.0	0.0
Roxithromycine	J01FA06	0.0	0.0	0.0	0.0	1.2	0.1
Josamycine	J01FA07	0.0	0.0	0.0	0.0	0.5	0.0
Clarithromycine	J01FA09	0.0	0.0	0.0	0.0	1.9	0.4
Azithromycine	J01FA10	0.0	0.0	1.0	0.0	11.5	0.9
Clindamycine	J01FF01	0.0	0.0	0.0	0.0	3.0	0.2
Pristinamycine	J01FG01	0.9	0.2	1.6	0.0	6.2	1.2
Aminosides	J01GA01- J01GB01- J01GB03- J01GB06	0.1	0.0	0.3	0.0	1.8	0.3
Amikacine	J01GB06	0.0	0.0	0.1	0.0	1.8	0.2
Gentamicine	J01GB03	0.0	0.0	0.1	0.0	0.5	0.1
Tobramycine	J01GB01	0.0	0.0	0.0	0.0	0.0	0.0
Streptomycine	J01GA01	0.0	0.0	0.0	0.0	0.0	0.0
Fluoroquinolones	J01MA01- J01MA02- J01MA06- J01MA07- J01MA12- J01MA14- J01MA23	2.4	1.0	4.5	0.0	10.1	3.4
Fluoroquinolones Injectables	J01MA01- J01MA02- J01MA12- J01MA14- J01MA23	0.1	0.0	0.4	0.0	2.5	0.3

Table 10: Consommations d'antibiotiques - SLD (N = 26) Réseau de surveillance des consommations 2022

Molécules	ATC	Médiane	P25	P75	Min	Max	Moyenne
Fluoroquinolones Orales	J01MA01- J01MA02- J01MA06- J01MA07- J01MA12- J01MA14- J01MA23	2.2	0.8	3.4	0.0	10.1	3.0
Norfloxacine	J01MA06	0.0	0.0	0.0	0.0	3.2	0.1
Ofloxacine	J01MA01	0.4	0.1	1.1	0.0	6.1	0.9
Ciprofloxacine	J01MA02	0.4	0.0	1.0	0.0	3.3	0.9
Lévofloxacine	J01MA12	0.6	0.2	2.0	0.0	5.7	1.5
Moxifloxacine	J01MA14	0.0	0.0	0.0	0.0	0.0	0.0
Delafloxacine	J01MA23	0.0	0.0	0.0	0.0	0.0	0.0
Loméfloxacine	J01MA07	0.0	0.0	0.0	0.0	0.0	0.0
Phenicoles							
Thiamphénicol	J01BA02	0.0	0.0	0.0	0.0	0.0	0.0
Glycopeptides	J01XA01- J01XA02- J01XA04- J01XA05	0.0	0.0	0.2	0.0	0.5	0.1
Vancomycine	J01XA01	0.0	0.0	0.2	0.0	0.5	0.1
Teicoplanine	J01XA02	0.0	0.0	0.0	0.0	0.1	0.0
Dalbavancine	J01XA04	0.0	0.0	0.0	0.0	0.0	0.0
Imidazoles	J01XD01- J01XD03- P01AB01- P01AB02- P01AB03	1.0	0.0	2.0	0.0	4.3	1.5
Imidazoles Orales	P01AB01- P01AB03	0.0	0.0	0.7	0.0	2.3	0.4
Imidazoles Injectables	J01XD01- J01XD03	0.4	0.0	1.3	0.0	4.3	1.1
Métronidazole	P01AB01	0.0	0.0	0.7	0.0	2.3	0.4
Métronidazole	J01XD01	0.4	0.0	1.3	0.0	4.3	1.1
Ornidazole	P01AB03	0.0	0.0	0.0	0.0	0.0	0.0
Ornidazole	J01XD03	0.0	0.0	0.0	0.0	0.0	0.0
Tinidazole	P01AB02	0.0	0.0	0.0	0.0	0.0	0.0
Autres ATB							

Table 10: Consommations d'antibiotiques - SLD (N = 26) Réseau de surveillance des consommations 2022

Molécules	ATC	Médiane	P25	P75	Min	Max	Moyenne
Acide fusidique	J01XC01	0.0	0.0	0.0	0.0	0.1	0.0
Fosfomycine	J01XX01	0.1	0.0	0.3	0.0	2.2	0.3
Colistine	J01XB01	0.0	0.0	0.0	0.0	0.3	0.0
Nitrofurantoïne	J01XE01	0.0	0.0	0.4	0.0	2.5	0.3
Linézolide	J01XX08	0.0	0.0	0.0	0.0	0.4	0.0
Daptomycine	J01XX09	0.0	0.0	0.0	0.0	0.8	0.1
Tédizolide	J01XX11	0.0	0.0	0.0	0.0	0.0	0.0
Anti-SARM	J01DI01- J01DI02- J01XA01- J01XA02- J01XA04- J01XX08- J01XX09- J01XX11	0.0	0.0	0.2	0.0	1.2	0.2
Rifampicine	J04AB02	0.0	0.0	0.0	0.0	3.5	0.3
Fidaxomicine	A07AA12	0.0	0.0	0.0	0.0	0.8	0.1

2.7 Services de SSR (N = 114)

Table 11: Consommations d'antibiotiques - SSR (N = 114) Réseau de surveillance des consommations 2022

Molécules	ATC	Médiane	P25	P75	Min	Max	Moyenne
Penicillines G	J01CE01- J01CE08	0.0	0.0	0.0	0.0	2.4	0.0
Benzylpénicilline	J01CE01	0.0	0.0	0.0	0.0	2.4	0.0
Benzathine	J01CE08	0.0	0.0	0.0	0.0	0.2	0.0
Pénicilline V	J01CE02	0.0	0.0	1.2	0.0	215.8	2.5
Penicillines M	J01CF02- J01CF04	0.2	0.0	1.2	0.0	75.0	1.0
Cloxacilline	J01CF02	0.2	0.0	1.2	0.0	27.6	0.9
Oxacilline	J01CF04	0.0	0.0	0.0	0.0	47.3	0.1
Penicillines A	J01CA01- J01CA04	28.0	13.1	39.7	0.0	106.7	27.3
Ampicilline	J01CA01	0.0	0.0	0.0	0.0	0.0	0.0
Amoxicilline	J01CA04	28.0	13.1	39.7	0.0	106.7	27.3
Peniciline A avec inhibiteur							
Amox-clav	J01CR02	31.3	17.9	45.4	1.1	133.0	33.2
Ampicilline Sulbactam	J01CR01	0.0	0.0	0.0	0.0	0.0	0.0
Aminido-penicilline							
Pivmécillinam	J01CA08	0.0	0.0	0.5	0.0	5.8	0.5
Ureido-penicillines							
Pipéracilline	J01CA12	0.0	0.0	0.0	0.0	0.8	0.1
Pipéracilline tazobactam	J01CR05	1.3	0.2	4.1	0.0	25.0	2.8
Carboxypenicillines							
Ticarcilline	J01CA13	0.0	0.0	0.0	0.0	0.0	0.0
Témocilline	J01CA17	0.0	0.0	0.0	0.0	2.5	0.1
Ticarcilline ac clavulanique	J01CR03	0.0	0.0	0.0	0.0	0.0	0.0
C1G	J01DB01- J01DB04- J01DB05- J01DC04	0.0	0.0	0.9	0.0	28.2	0.7
Céfalexine	J01DB01	0.0	0.0	0.0	0.0	28.2	0.1
Céfazoline	J01DB04	0.0	0.0	0.6	0.0	6.8	0.5
Céfadroxil	J01DB05	0.0	0.0	0.0	0.0	0.2	0.0
Céfaclor	J01DC04	0.0	0.0	0.0	0.0	3.8	0.0

Table 11: Consommations d'antibiotiques - SSR (N = 114) Réseau de surveillance des consommations 2022

Molécules	ATC	Médiane	P25	P75	Min	Max	Moyenne
C2G	J01DC01- J01DC02- J01DC03	0.0	0.0	0.1	0.0	4.0	0.1
Céfoxitine	J01DC01	0.0	0.0	0.1	0.0	3.8	0.1
Céfuroxime	J01DC02	0.0	0.0	0.0	0.0	4.0	0.0
Céfamandole	J01DC03	0.0	0.0	0.0	0.0	0.0	0.0
C3G	J01DC07- J01DD01- J01DD02- J01DD04- J01DD08- J01DD13- J01DD52- J01DE01- J01DI54	9.5	4.7	16.8	0.0	93.2	10.7
C3G Orales	J01DD08- J01DD13	1.0	0.3	2.6	0.0	13.8	1.6
Céfixime	J01DD08	0.9	0.3	2.6	0.0	13.8	1.6
Cefpodoxime	J01DD13	0.0	0.0	0.0	0.0	0.4	0.0
Céfotiam	J01DC07	0.0	0.0	0.0	0.0	0.0	0.0
C3G injectables sans activité sur P. aeruginosa	J01DD01- J01DD04	7.2	3.4	12.2	0.0	87.4	8.0
Céfotaxime	J01DD01	0.3	0.0	1.1	0.0	15.2	0.9
Ceftriaxone	J01DD04	5.8	3.0	10.5	0.0	87.2	7.0
C3G-C4G actives sur P. aeruginosa	J01DD02- J01DD52- J01DE01- J01DI54	0.6	0.0	1.4	0.0	18.5	1.2
Ceftazidime	J01DD02	0.1	0.0	0.7	0.0	9.4	0.5
Ceftazidime avibactam	J01DD52	0.0	0.0	0.0	0.0	5.4	0.0
Céfépime	J01DE01	0.1	0.0	0.6	0.0	17.2	0.5
Ceftolozane tazobactam	J01DI54	0.0	0.0	0.0	0.0	3.5	0.0
Cefiderocol	J01DI04	0.0	0.0	0.0	0.0	2.9	0.0
C5G							
Ceftobiprole	J01DI01	0.0	0.0	0.0	0.0	1.4	0.0
Ceftaroline	J01DI02	0.0	0.0	0.0	0.0	0.0	0.0

Table 11: Consommations d'antibiotiques - SSR (N = 114) Réseau de surveillance des consommations 2022

Molécules	ATC	Médiane	P25	P75	Min	Max	Moyenne
Carbapénèmes	J01DH02- J01DH03- J01DH51- J01DH52- J01DH56	1.2	0.2	2.9	0.0	23.0	1.9
Imipénem	J01DH51	0.2	0.0	0.8	0.0	10.5	0.7
Imipénem+relebactam	J01DH56	0.0	0.0	0.0	0.0	1.0	0.0
Meropénem	J01DH02	0.1	0.0	0.8	0.0	11.2	0.9
Meropénem+vaborbactam	J01DH52	0.0	0.0	0.0	0.0	1.6	0.0
Ertapénem	J01DH03	0.0	0.0	0.4	0.0	4.4	0.3
Aztréonam	J01DF01	0.0	0.0	0.0	0.0	4.2	0.1
Cyclines	J01AA01- J01AA02- J01AA04- J01AA05- J01AA08- J01AA12	2.0	0.0	5.6	0.0	36.3	4.1
Demeclocycline	J01AA01	0.0	0.0	0.0	0.0	2.7	0.0
Doxycycline	J01AA02	1.6	0.0	5.2	0.0	36.3	3.9
Lymécycline	J01AA04	0.0	0.0	0.0	0.0	0.4	0.0
Metacycline	J01AA05	0.0	0.0	0.0	0.0	0.0	0.0
Minocycline	J01AA08	0.0	0.0	0.0	0.0	8.4	0.2
Tigecycline	J01AA12	0.0	0.0	0.0	0.0	2.4	0.0
Sulfamides	J01EA01- J01EB02- J01EC02- J01EE01	7.5	3.6	12.6	0.0	155.9	9.8
Cotrimoxazole	J01EE01	7.5	3.6	12.6	0.0	104.3	9.4
Triméthoprime	J01EA01	0.0	0.0	0.0	0.0	0.0	0.0
Sulfadiazine	J01EC02	0.0	0.0	0.0	0.0	51.6	0.4
Sulfaméthizol	J01EB02	0.0	0.0	0.0	0.0	0.0	0.0
MLS	J01FA01- J01FA02- J01FA06- J01FA07- J01FA09- J01FA10- J01FF01- J01FG01- J01RA04	7.2	4.1	11.5	0.0	59.2	9.1

Table 11: Consommations d'antibiotiques - SSR (N = 114) Réseau de surveillance des consommations 2022

Molécules	ATC	Médiane	P25	P75	Min	Max	Moyenne
Macrolides	J01FA01- J01FA02- J01FA06- J01FA07- J01FA09- J01FA10	2.8	1.3	5.6	0.0	41.5	4.4
Erythromycine	J01FA01	0.0	0.0	0.0	0.0	10.7	0.3
Spira_all	J01FA02- J01RA04	0.3	0.0	0.9	0.0	8.3	0.7
Spiramycine	J01FA02	0.2	0.0	0.8	0.0	8.3	0.6
Spiramycine+métronidazole	J01RA04	0.0	0.0	0.1	0.0	1.7	0.1
Roxithromycine	J01FA06	0.0	0.0	0.0	0.0	2.4	0.1
Josamycine	J01FA07	0.0	0.0	0.0	0.0	0.1	0.0
Clarithromycine	J01FA09	0.0	0.0	0.8	0.0	19.8	1.0
Azithromycine	J01FA10	1.0	0.0	2.8	0.0	29.4	2.4
Clindamycine	J01FF01	1.1	0.2	3.4	0.0	24.2	2.6
Pristinamycine	J01FG01	1.5	0.3	2.8	0.0	23.7	2.0
Aminosides	J01GA01- J01GB01- J01GB03- J01GB06	0.3	0.0	1.3	0.0	32.3	1.1
Amikacine	J01GB06	0.2	0.0	0.7	0.0	5.8	0.4
Gentamicine	J01GB03	0.0	0.0	0.2	0.0	12.3	0.4
Tobramycine	J01GB01	0.0	0.0	0.0	0.0	32.3	0.2
Streptomycine	J01GA01	0.0	0.0	0.0	0.0	0.0	0.0
Fluoroquinolones	J01MA01- J01MA02- J01MA06- J01MA07- J01MA12- J01MA14- J01MA23	21.9	13.3	30.1	0.0	284.9	25.6
Fluoroquinolones Injectables	J01MA01- J01MA02- J01MA12- J01MA14- J01MA23	0.4	0.0	1.5	0.0	30.3	1.3

Table 11: Consommations d'antibiotiques - SSR (N = 114) Réseau de surveillance des consommations 2022

Molécules	ATC	Médiane	P25	P75	Min	Max	Moyenne
Fluoroquinolones Orales	J01MA01- J01MA02- J01MA06- J01MA07- J01MA12- J01MA14- J01MA23	20.3	12.9	29.2	0.0	284.1	24.2
Norfloxacine	J01MA06	0.0	0.0	0.0	0.0	16.2	0.3
Ofloxacine	J01MA01	4.0	1.9	6.9	0.0	28.1	4.5
Ciprofloxacine	J01MA02	5.2	2.7	8.6	0.0	21.2	5.7
Lévofloxacine	J01MA12	9.9	4.6	16.8	0.0	233.9	14.5
Moxifloxacine	J01MA14	0.0	0.0	0.0	0.0	44.8	0.7
Delafloxacine	J01MA23	0.0	0.0	0.0	0.0	0.0	0.0
Loméfloxacine	J01MA07	0.0	0.0	0.0	0.0	0.0	0.0
Phenicoles							
Thiamphénicol	J01BA02	0.0	0.0	0.0	0.0	0.0	0.0
Glycopeptides	J01XA01- J01XA02- J01XA04- J01XA05	0.4	0.1	1.5	0.0	32.8	1.1
Vancomycine	J01XA01	0.4	0.1	1.3	0.0	32.8	1.0
Teicoplanine	J01XA02	0.0	0.0	0.0	0.0	5.8	0.1
Dalbavancine	J01XA04	0.0	0.0	0.0	0.0	0.0	0.0
Imidazoles	J01XD01- J01XD03- P01AB01- P01AB02- P01AB03	1.3	0.3	3.1	0.0	44.3	2.5
Imidazoles Orales	P01AB01- P01AB03	0.5	0.0	1.8	0.0	31.6	1.2
Imidazoles Injectables	J01XD01- J01XD03	0.3	0.0	1.5	0.0	44.3	1.2
Métronidazole	P01AB01	0.5	0.0	1.8	0.0	31.6	1.2
Métronidazole	J01XD01	0.3	0.0	1.5	0.0	44.3	1.2
Ornidazole	P01AB03	0.0	0.0	0.0	0.0	0.0	0.0
Ornidazole	J01XD03	0.0	0.0	0.0	0.0	0.0	0.0
Tinidazole	P01AB02	0.0	0.0	0.0	0.0	0.2	0.0
Autres ATB							

Table 11: Consommations d'antibiotiques - SSR (N = 114) Réseau de surveillance des consommations 2022

Molécules	ATC	Médiane	P25	P75	Min	Max	Moyenne
Acide fusidique	J01XC01	0.0	0.0	0.0	0.0	14.1	0.2
Fosfomycine	J01XX01	0.6	0.2	1.3	0.0	59.0	1.0
Colistine	J01XB01	0.0	0.0	0.0	0.0	14.1	0.3
Nitrofurantoïne	J01XE01	0.9	0.1	1.8	0.0	12.0	1.5
Linézolide	J01XX08	0.3	0.0	1.2	0.0	26.1	1.1
Daptomycine	J01XX09	0.0	0.0	1.0	0.0	89.7	3.4
Tédizolide	J01XX11	0.0	0.0	0.0	0.0	3.4	0.1
Anti-SARM	J01DI01- J01DI02- J01XA01- J01XA02- J01XA04- J01XX08- J01XX09- J01XX11	1.9	0.5	4.5	0.0	93.5	5.8
Rifampicine	J04AB02	3.5	0.0	12.5	0.0	327.2	11.5
Fidaxomicine	A07AA12	0.0	0.0	0.0	0.0	3.3	0.2

2.8 Services de Pédiatrie (N = 40)

Table 12: Consommations d'antibiotiques - Pédiatrie (N = 40)
Réseau de surveillance des consommations 2022

Molécules	ATC	Médiane	P25	P75	Min	Max	Moyenne
Penicillines G	J01CE01- J01CE08	0.0	0.0	0.0	0.0	1.5	0.2
Benzylpénicilline	J01CE01	0.0	0.0	0.0	0.0	1.5	0.2
Benzathine	J01CE08	0.0	0.0	0.0	0.0	0.0	0.0
Pénicilline V	J01CE02	2.6	0.0	6.7	0.0	37.0	7.5
Penicillines M	J01CF02- J01CF04	1.4	0.0	3.4	0.0	38.5	2.7
Cloxacilline	J01CF02	1.0	0.0	3.4	0.0	38.5	2.5
Oxacilline	J01CF04	0.0	0.0	0.0	0.0	1.7	0.2
Penicillines A	J01CA01- J01CA04	36.9	21.1	61.3	4.8	172.8	48.2
Ampicilline	J01CA01	0.0	0.0	0.0	0.0	0.0	0.0
Amoxicilline	J01CA04	36.9	21.1	61.3	4.8	172.8	48.2
Peniciline A avec inhibiteur							
Amox-clav	J01CR02	27.4	12.6	63.2	0.0	133.5	42.9
Ampicilline Sulbactam	J01CR01	0.0	0.0	0.0	0.0	0.0	0.0
Aminido-penicilline							
Pivmécillinam	J01CA08	0.0	0.0	0.0	0.0	2.1	0.1
Ureido-penicillines							
Pipéracilline	J01CA12	0.0	0.0	0.0	0.0	0.8	0.1
Pipéracilline tazobactam	J01CR05	4.3	0.0	8.5	0.0	46.3	9.1
Carboxypenicillines							
Ticarcilline	J01CA13	0.0	0.0	0.0	0.0	0.0	0.0
Témocilline	J01CA17	0.0	0.0	0.0	0.0	0.5	0.0
Ticarcilline ac clavulanique	J01CR03	0.0	0.0	0.0	0.0	0.0	0.0
C1G	J01DB01- J01DB04- J01DB05- J01DC04	1.8	0.1	5.0	0.0	43.4	7.9
Céfalexine	J01DB01	0.0	0.0	0.0	0.0	1.0	0.1
Céfazoline	J01DB04	1.6	0.0	5.0	0.0	41.9	7.5
Céfadroxil	J01DB05	0.0	0.0	0.0	0.0	0.0	0.0
Céfaclor	J01DC04	0.0	0.0	0.1	0.0	1.3	0.2

Table 12: Consommations d'antibiotiques - Pédiatrie (N = 40)
Réseau de surveillance des consommations 2022

Molécules	ATC	Médiane	P25	P75	Min	Max	Moyenne
C2G	J01DC01- J01DC02- J01DC03	0.0	0.0	0.3	0.0	5.6	0.6
Céfoxitine	J01DC01	0.0	0.0	0.1	0.0	1.3	0.1
Céfuroxime	J01DC02	0.0	0.0	0.0	0.0	5.6	0.5
Céfamandole	J01DC03	0.0	0.0	0.0	0.0	0.0	0.0
C3G	J01DC07- J01DD01- J01DD02- J01DD04- J01DD08- J01DD13- J01DD52- J01DE01- J01DI54	39.8	14.5	56.2	0.9	165.5	47.0
C3G Orales	J01DD08- J01DD13	1.5	0.0	2.5	0.0	11.2	1.9
Céfixime	J01DD08	0.8	0.0	2.1	0.0	8.9	1.6
Cefpodoxime	J01DD13	0.0	0.0	0.3	0.0	2.7	0.3
Céfotiam	J01DC07	0.0	0.0	0.0	0.0	0.0	0.0
C3G injectables sans activité sur P. aeruginosa	J01DD01- J01DD04	33.4	10.1	49.7	0.0	154.2	36.8
Céfotaxime	J01DD01	20.9	4.4	32.7	0.0	72.9	26.1
Ceftriaxone	J01DD04	6.6	0.8	18.1	0.0	81.4	10.8
C3G-C4G actives sur P. aeruginosa	J01DD02- J01DD52- J01DE01- J01DI54	0.9	0.0	2.0	0.0	45.7	8.3
Ceftazidime	J01DD02	0.3	0.0	1.0	0.0	8.0	1.7
Ceftazidime avibactam	J01DD52	0.0	0.0	0.0	0.0	0.8	0.1
Céfépime	J01DE01	0.2	0.0	1.2	0.0	37.2	6.5
Ceftolozane tazobactam	J01DI54	0.0	0.0	0.0	0.0	0.8	0.0
Cefiderocol	J01DI04	0.0	0.0	0.0	0.0	0.0	0.0
C5G							
Ceftobiprole	J01DI01	0.0	0.0	0.0	0.0	0.0	0.0
Ceftaroline	J01DI02	0.0	0.0	0.0	0.0	0.5	0.1

Table 12: Consommations d'antibiotiques - Pédiatrie (N = 40)
Réseau de surveillance des consommations 2022

Molécules	ATC	Médiane	P25	P75	Min	Max	Moyenne
Carbapénèmes	J01DH02- J01DH03- J01DH51- J01DH52- J01DH56	1.9	0.0	5.6	0.0	33.8	9.6
Imipénem	J01DH51	0.0	0.0	2.1	0.0	11.4	1.8
Imipénem+relebactam	J01DH56	0.0	0.0	0.0	0.0	0.0	0.0
Meropénem	J01DH02	0.8	0.0	4.4	0.0	33.6	7.7
Meropénem+vaborbactam	J01DH52	0.0	0.0	0.0	0.0	0.0	0.0
Ertapénem	J01DH03	0.0	0.0	0.0	0.0	1.4	0.0
Aztréonam	J01DF01	0.0	0.0	0.0	0.0	7.9	0.1
Cyclines	J01AA01- J01AA02- J01AA04- J01AA05- J01AA08- J01AA12	0.0	0.0	1.2	0.0	11.7	1.3
Demeclocycline	J01AA01	0.0	0.0	0.0	0.0	0.0	0.0
Doxycycline	J01AA02	0.0	0.0	1.2	0.0	11.7	1.2
Lymécycline	J01AA04	0.0	0.0	0.0	0.0	0.0	0.0
Metacycline	J01AA05	0.0	0.0	0.0	0.0	0.0	0.0
Minocycline	J01AA08	0.0	0.0	0.0	0.0	0.1	0.0
Tigecycline	J01AA12	0.0	0.0	0.0	0.0	0.1	0.0
Sulfamides	J01EA01- J01EB02- J01EC02- J01EE01	1.8	0.0	5.1	0.0	95.6	11.1
Cotrimoxazole	J01EE01	1.4	0.0	3.3	0.0	95.6	10.9
Triméthoprime	J01EA01	0.0	0.0	0.0	0.0	0.2	0.0
Sulfadiazine	J01EC02	0.0	0.0	0.0	0.0	5.0	0.2
Sulfaméthizol	J01EB02	0.0	0.0	0.0	0.0	0.0	0.0
MLS	J01FA01- J01FA02- J01FA06- J01FA07- J01FA09- J01FA10- J01FF01- J01FG01- J01RA04	17.5	2.0	27.6	0.0	75.1	21.3

Table 12: Consommations d'antibiotiques - Pédiatrie (N = 40)
Réseau de surveillance des consommations 2022

Molécules	ATC	Médiane	P25	P75	Min	Max	Moyenne
Macrolides	J01FA01- J01FA02- J01FA06- J01FA07- J01FA09- J01FA10	13.0	1.6	21.5	0.0	59.6	16.8
Erythromycine	J01FA01	0.0	0.0	0.0	0.0	4.0	0.3
Spira_all	J01FA02- J01RA04	0.0	0.0	0.0	0.0	6.0	0.1
Spiramycine	J01FA02	0.0	0.0	0.0	0.0	6.0	0.1
Spiramycine+métronidazole	J01RA04	0.0	0.0	0.0	0.0	0.0	0.0
Roxithromycine	J01FA06	0.0	0.0	0.0	0.0	2.4	0.1
Josamycine	J01FA07	0.1	0.0	0.7	0.0	4.8	0.5
Clarithromycine	J01FA09	0.0	0.0	1.2	0.0	11.7	1.0
Azithromycine	J01FA10	10.7	0.0	17.0	0.0	50.9	14.8
Clindamycine	J01FF01	2.6	0.0	5.4	0.0	16.9	4.2
Pristinamycine	J01FG01	0.0	0.0	0.0	0.0	5.3	0.2
Aminosides	J01GA01- J01GB01- J01GB03- J01GB06	7.4	3.9	10.3	0.7	50.0	9.4
Amikacine	J01GB06	2.8	0.1	4.1	0.0	22.1	4.0
Gentamicine	J01GB03	3.8	1.8	6.0	0.0	27.9	4.0
Tobramycine	J01GB01	0.0	0.0	0.0	0.0	7.6	1.3
Streptomycine	J01GA01	0.0	0.0	0.0	0.0	0.0	0.0
Fluoroquinolones	J01MA01- J01MA02- J01MA06- J01MA07- J01MA12- J01MA14- J01MA23	1.4	0.0	5.2	0.0	36.2	6.8
Fluoroquinolones Injectables	J01MA01- J01MA02- J01MA12- J01MA14- J01MA23	0.1	0.0	0.9	0.0	9.5	1.2

Table 12: Consommations d'antibiotiques - Pédiatrie (N = 40)
Réseau de surveillance des consommations 2022

Molécules	ATC	Médiane	P25	P75	Min	Max	Moyenne
Fluoroquinolones Orales	J01MA01- J01MA02- J01MA06- J01MA07- J01MA12- J01MA14- J01MA23	0.9	0.0	5.2	0.0	28.8	5.6
Norfloxacine	J01MA06	0.0	0.0	0.0	0.0	0.0	0.0
Ofloxacine	J01MA01	0.0	0.0	0.1	0.0	12.1	0.4
Ciprofloxacine	J01MA02	0.8	0.0	3.1	0.0	27.0	4.9
Lévofloxacine	J01MA12	0.0	0.0	1.2	0.0	14.8	1.4
Moxifloxacine	J01MA14	0.0	0.0	0.0	0.0	1.8	0.1
Delafloxacine	J01MA23	0.0	0.0	0.0	0.0	0.0	0.0
Loméfloxacine	J01MA07	0.0	0.0	0.0	0.0	0.0	0.0
Phenicoles							
Thiamphénicol	J01BA02	0.0	0.0	0.0	0.0	0.0	0.0
Glycopeptides	J01XA01- J01XA02- J01XA04- J01XA05	2.2	0.7	3.9	0.0	59.0	9.1
Vancomycine	J01XA01	2.0	0.5	3.8	0.0	54.1	7.5
Teicoplanine	J01XA02	0.0	0.0	0.2	0.0	8.5	1.6
Dalbavancine	J01XA04	0.0	0.0	0.0	0.0	0.0	0.0
Imidazoles	J01XD01- J01XD03- P01AB01- P01AB02- P01AB03	6.6	2.0	10.7	0.0	39.2	9.4
Imidazoles Orales	P01AB01- P01AB03	0.3	0.0	1.3	0.0	4.0	0.9
Imidazoles Injectables	J01XD01- J01XD03	5.2	1.0	10.3	0.0	36.9	8.6
Métronidazole	P01AB01	0.3	0.0	1.3	0.0	4.0	0.9
Métronidazole	J01XD01	5.2	1.0	10.3	0.0	36.9	8.0
Ornidazole	P01AB03	0.0	0.0	0.0	0.0	0.0	0.0
Ornidazole	J01XD03	0.0	0.0	0.0	0.0	3.3	0.5
Tinidazole	P01AB02	0.0	0.0	0.0	0.0	0.0	0.0
Autres ATB							

Table 12: Consommations d'antibiotiques - Pédiatrie (N = 40)
Réseau de surveillance des consommations 2022

Molécules	ATC	Médiane	P25	P75	Min	Max	Moyenne
Acide fusidique	J01XC01	0.0	0.0	0.0	0.0	1.8	0.1
Fosfomycine	J01XX01	0.0	0.0	0.2	0.0	2.9	0.5
Colistine	J01XB01	0.0	0.0	0.0	0.0	16.4	1.5
Nitrofurantoïne	J01XE01	0.0	0.0	0.0	0.0	0.8	0.0
Linézolide	J01XX08	0.0	0.0	0.2	0.0	14.9	1.9
Daptomycine	J01XX09	0.0	0.0	0.0	0.0	8.8	0.7
Tédizolide	J01XX11	0.0	0.0	0.0	0.0	0.0	0.0
Anti-SARM	J01DI01- J01DI02- J01XA01- J01XA02- J01XA04- J01XX08- J01XX09- J01XX11	2.4	0.7	8.0	0.0	73.9	11.8
Rifampicine	J04AB02	1.3	0.0	3.4	0.0	29.9	4.0
Fidaxomicine	A07AA12	0.0	0.0	0.0	0.0	2.6	0.1

2.9 Services de Maladie inf (N = 10)

Table 13: Consommations d'antibiotiques - Maladie inf (N = 10)
Réseau de surveillance des consommations 2022

Molécules	ATC	Médiane	P25	P75	Min	Max	Moyenne
Penicillines G	J01CE01- J01CE08	0.3	0.1	5.5	0.0	21.5	5.2
Benzylpénicilline	J01CE01	0.0	0.0	1.8	0.0	11.9	3.0
Benzathine	J01CE08	0.3	0.0	0.3	0.0	9.6	2.2
Pénicilline V	J01CE02	0.3	0.0	3.0	0.0	6.9	1.9
Penicillines M	J01CF02- J01CF04	25.9	13.3	34.8	1.8	180.3	34.3
Cloxacilline	J01CF02	25.9	13.3	34.8	1.8	180.3	34.3
Oxacilline	J01CF04	0.0	0.0	0.0	0.0	0.0	0.0
Penicillines A	J01CA01- J01CA04	215.3	161.9	268.3	0.0	342.7	220.1
Ampicilline	J01CA01	0.0	0.0	0.0	0.0	0.0	0.0
Amoxicilline	J01CA04	215.3	161.9	268.3	0.0	342.7	220.1
Peniciline A avec inhibiteur							
Amox-clav	J01CR02	111.4	51.2	166.9	5.6	200.2	128.6
Ampicilline Sulbactam	J01CR01	0.0	0.0	0.0	0.0	0.0	0.0
Aminido-penicilline							
Pivmécillinam	J01CA08	0.2	0.0	0.5	0.0	1.2	0.4
Ureido-penicillines							
Pipéracilline	J01CA12	1.4	0.1	2.2	0.0	4.8	1.6
Pipéracilline tazobactam	J01CR05	26.9	15.9	36.7	0.7	38.8	26.6
Carboxypenicillines							
Ticarcilline	J01CA13	0.0	0.0	0.0	0.0	0.0	0.0
Témocilline	J01CA17	1.2	0.0	2.5	0.0	10.1	2.1
Ticarcilline ac clavulanique	J01CR03	0.0	0.0	0.0	0.0	0.0	0.0
C1G	J01DB01- J01DB04- J01DB05- J01DC04	20.6	5.5	63.0	0.0	99.3	43.3
Céfalexine	J01DB01	0.0	0.0	0.0	0.0	0.0	0.0
Céfazoline	J01DB04	20.6	5.5	63.0	0.0	99.3	43.3
Céfadroxil	J01DB05	0.0	0.0	0.0	0.0	0.0	0.0
Céfaclor	J01DC04	0.0	0.0	0.0	0.0	0.0	0.0

Table 13: Consommations d'antibiotiques - Maladie inf (N = 10)
Réseau de surveillance des consommations 2022

Molécules	ATC	Médiane	P25	P75	Min	Max	Moyenne
C2G	J01DC01- J01DC02- J01DC03	1.0	0.0	1.5	0.0	5.4	1.1
Céfoxitine	J01DC01	0.8	0.0	1.4	0.0	5.4	1.0
Céfuroxime	J01DC02	0.0	0.0	0.0	0.0	1.6	0.1
Céfamandole	J01DC03	0.0	0.0	0.0	0.0	0.0	0.0
C3G	J01DC07- J01DD01- J01DD02- J01DD04- J01DD08- J01DD13- J01DD52- J01DE01- J01DI54	136.4	119.5	181.0	18.2	216.4	145.2
C3G Orales	J01DD08- J01DD13	0.0	0.0	0.5	0.0	2.0	0.5
Céfixime	J01DD08	0.0	0.0	0.5	0.0	2.0	0.5
Cefpodoxime	J01DD13	0.0	0.0	0.0	0.0	0.0	0.0
Céfotiam	J01DC07	0.0	0.0	0.0	0.0	0.0	0.0
C3G injectables sans activité sur P. aeruginosa	J01DD01- J01DD04	105.6	60.5	136.1	0.0	178.5	112.3
Céfotaxime	J01DD01	46.8	28.1	79.9	0.0	121.6	55.4
Ceftriaxone	J01DD04	30.2	20.0	53.0	0.0	137.1	56.9
C3G-C4G actives sur P. aeruginosa	J01DD02- J01DD52- J01DE01- J01DI54	26.5	21.9	43.5	1.3	74.0	32.5
Ceftazidime	J01DD02	9.2	5.1	24.3	0.9	25.8	13.0
Ceftazidime avibactam	J01DD52	1.2	0.0	3.2	0.0	7.5	2.0
Céfépime	J01DE01	13.0	9.0	15.0	0.3	37.3	13.8
Ceftolozane tazobactam	J01DI54	0.9	0.1	2.6	0.0	27.9	3.8
Cefiderocol	J01DI04	0.6	0.0	1.5	0.0	10.2	1.6
C5G							
Ceftobiprole	J01DI01	0.0	0.0	0.0	0.0	0.0	0.0
Ceftaroline	J01DI02	0.0	0.0	1.6	0.0	2.8	1.0

Table 13: Consommations d'antibiotiques - Maladie inf (N = 10)
Réseau de surveillance des consommations 2022

Molécules	ATC	Médiane	P25	P75	Min	Max	Moyenne
Carbapenemes	J01DH02- J01DH03- J01DH51- J01DH52- J01DH56	41.4	18.9	45.0	0.4	67.3	33.8
Imipenem	J01DH51	6.2	1.7	14.5	0.1	21.0	7.7
Imipenem+relebactam	J01DH56	0.0	0.0	0.0	0.0	0.0	0.0
Meropenem	J01DH02	26.6	8.4	38.3	0.1	52.5	24.5
Meropenem+vaborbactam	J01DH52	0.0	0.0	0.0	0.0	0.0	0.0
Ertapenem	J01DH03	1.4	1.0	1.8	0.0	3.3	1.6
Aztréonam	J01DF01	0.9	0.1	2.6	0.0	5.3	1.9
Cyclines	J01AA01- J01AA02- J01AA04- J01AA05- J01AA08- J01AA12	14.7	12.0	20.5	9.6	88.3	30.1
Demeclocycline	J01AA01	0.0	0.0	0.0	0.0	0.0	0.0
Doxycycline	J01AA02	13.6	10.7	20.3	9.0	86.3	29.0
Lymécycline	J01AA04	0.0	0.0	0.0	0.0	0.0	0.0
Metacycline	J01AA05	0.0	0.0	0.0	0.0	0.0	0.0
Minocycline	J01AA08	0.0	0.0	0.0	0.0	1.5	0.3
Tigecycline	J01AA12	0.2	0.0	0.9	0.0	3.6	0.8
Sulfamides	J01EA01- J01EB02- J01EC02- J01EE01	71.5	57.8	107.7	0.0	261.5	92.0
Cotrimoxazole	J01EE01	59.9	52.1	69.9	0.0	117.6	64.2
Triméthoprime	J01EA01	0.0	0.0	0.0	0.0	0.0	0.0
Sulfadiazine	J01EC02	5.0	0.0	17.5	0.0	190.2	27.8
Sulfaméthizol	J01EB02	0.0	0.0	0.0	0.0	0.0	0.0
MLS	J01FA01- J01FA02- J01FA06- J01FA07- J01FA09- J01FA10- J01FF01- J01FG01- J01RA04	75.8	48.6	101.1	19.7	149.1	77.8

Table 13: Consommations d'antibiotiques - Maladie inf (N = 10)
Réseau de surveillance des consommations 2022

Molécules	ATC	Médiane	P25	P75	Min	Max	Moyenne
Macrolides	J01FA01- J01FA02- J01FA06- J01FA07- J01FA09- J01FA10	38.8	26.4	48.2	13.1	101.4	44.2
Erythromycine	J01FA01	0.1	0.0	0.7	0.0	22.1	2.0
Spira_all	J01FA02- J01RA04	6.1	4.1	7.1	0.0	8.3	5.5
Spiramycine	J01FA02	6.1	4.1	7.1	0.0	8.3	5.5
Spiramycine+métronidazole	J01RA04	0.0	0.0	0.0	0.0	0.0	0.0
Roxithromycine	J01FA06	0.0	0.0	0.0	0.0	8.1	0.6
Josamycine	J01FA07	0.0	0.0	0.0	0.0	0.0	0.0
Clarithromycine	J01FA09	20.7	10.9	27.2	0.0	78.1	24.5
Azithromycine	J01FA10	8.7	6.8	13.4	0.0	21.0	11.5
Clindamycine	J01FF01	25.7	13.2	47.1	6.7	66.3	32.2
Pristinamycine	J01FG01	0.6	0.0	2.2	0.0	6.0	1.4
Aminosides	J01GA01- J01GB01- J01GB03- J01GB06	8.6	4.0	13.7	0.7	17.7	10.0
Amikacine	J01GB06	3.5	2.2	5.6	0.0	8.8	4.8
Gentamicine	J01GB03	3.2	1.5	5.5	0.0	11.6	4.7
Tobramycine	J01GB01	0.0	0.0	0.0	0.0	4.3	0.5
Streptomycine	J01GA01	0.0	0.0	0.0	0.0	0.0	0.0
Fluoroquinolones	J01MA01- J01MA02- J01MA06- J01MA07- J01MA12- J01MA14- J01MA23	89.1	67.7	136.0	6.7	213.7	105.9
Fluoroquinolones Injectables	J01MA01- J01MA02- J01MA12- J01MA14- J01MA23	3.9	0.7	6.3	0.0	24.2	8.4

Table 13: Consommations d'antibiotiques - Maladie inf (N = 10)
Réseau de surveillance des consommations 2022

Molécules	ATC	Médiane	P25	P75	Min	Max	Moyenne
Fluoroquinolones Orales	J01MA01- J01MA02- J01MA06- J01MA07- J01MA12- J01MA14- J01MA23	81.4	66.5	122.5	6.3	210.5	97.5
Norfloxacine	J01MA06	0.0	0.0	0.0	0.0	0.0	0.0
Ofloxacine	J01MA01	5.5	1.4	6.9	0.0	18.7	6.4
Ciprofloxacine	J01MA02	15.6	6.1	40.6	1.2	83.1	24.9
Lévofloxacine	J01MA12	59.1	46.5	88.4	0.3	123.3	67.8
Moxifloxacine	J01MA14	6.1	1.2	9.6	0.0	17.9	6.7
Delafloxacine	J01MA23	0.0	0.0	0.0	0.0	0.0	0.0
Loméfloxacine	J01MA07	0.0	0.0	0.0	0.0	0.0	0.0
Phénicoles							
Thiamphénicol	J01BA02	0.0	0.0	0.0	0.0	0.0	0.0
Glycopeptides	J01XA01- J01XA02- J01XA04- J01XA05	7.2	5.1	12.3	0.0	24.7	8.9
Vancomycine	J01XA01	5.9	5.0	12.3	0.0	23.7	8.6
Teicoplanine	J01XA02	0.0	0.0	0.0	0.0	0.0	0.0
Dalbavancine	J01XA04	0.1	0.0	0.8	0.0	1.7	0.4
Imidazoles	J01XD01- J01XD03- P01AB01- P01AB02- P01AB03	16.2	9.0	22.7	0.0	36.8	19.2
Imidazoles Orales	P01AB01- P01AB03	7.5	0.0	10.6	0.0	17.0	7.0
Imidazoles Injectables	J01XD01- J01XD03	7.4	3.4	16.2	0.0	20.4	12.2
Métronidazole	P01AB01	7.5	0.0	10.6	0.0	17.0	7.0
Métronidazole	J01XD01	7.4	3.4	16.2	0.0	19.8	12.1
Ornidazole	P01AB03	0.0	0.0	0.0	0.0	0.0	0.0
Ornidazole	J01XD03	0.0	0.0	0.0	0.0	0.6	0.1
Tinidazole	P01AB02	0.0	0.0	0.0	0.0	0.0	0.0
Autres ATB							

Table 13: Consommations d'antibiotiques - Maladie inf (N = 10)
Réseau de surveillance des consommations 2022

Molécules	ATC	Médiane	P25	P75	Min	Max	Moyenne
Acide fusidique	J01XC01	0.0	0.0	0.0	0.0	0.0	0.0
Fosfomycine	J01XX01	1.4	0.8	5.5	0.0	17.5	5.7
Colistine	J01XB01	0.2	0.0	1.2	0.0	3.4	1.1
Nitrofurantoïne	J01XE01	0.6	0.0	1.7	0.0	2.2	0.9
Linézolide	J01XX08	4.3	3.0	7.9	0.0	16.4	6.2
Daptomycine	J01XX09	36.8	23.8	65.8	0.0	90.8	46.1
Tédizolide	J01XX11	0.0	0.0	0.7	0.0	7.5	0.7
Anti-SARM	J01DI01- J01DI02- J01XA01- J01XA02- J01XA04- J01XX08- J01XX09- J01XX11	61.4	43.2	87.0	0.0	102.1	63.0
Rifampicine	J04AB02	66.7	24.3	91.7	0.0	117.4	69.1
Fidaxomicine	A07AA12	0.7	0.0	4.5	0.0	9.8	2.7

2.10 Services d' Hématologie (N = 10)

Table 14: Consommations d'antibiotiques - Hématologie (N = 10)
Réseau de surveillance des consommations 2022

Molécules	ATC	Médiane	P25	P75	Min	Max	Moyenne
Penicillines G	J01CE01- J01CE08	0.0	0.0	0.0	0.0	0.0	0.0
Benzylpénicilline	J01CE01	0.0	0.0	0.0	0.0	0.0	0.0
Benzathine	J01CE08	0.0	0.0	0.0	0.0	0.0	0.0
Pénicilline V	J01CE02	48.1	13.2	63.6	6.9	264.4	56.6
Penicillines M	J01CF02- J01CF04	0.1	0.0	9.1	0.0	13.3	4.8
Cloxacilline	J01CF02	0.1	0.0	9.1	0.0	13.3	4.8
Oxacilline	J01CF04	0.0	0.0	0.0	0.0	0.0	0.0
Penicillines A	J01CA01- J01CA04	73.8	39.0	95.6	0.0	116.0	72.4
Ampicilline	J01CA01	0.0	0.0	0.0	0.0	1.6	0.1
Amoxicilline	J01CA04	73.0	39.0	95.6	0.0	116.0	72.3
Penicilline A avec inhibiteur							
Amox-clav	J01CR02	41.1	35.9	67.8	18.2	118.3	46.8
Ampicilline Sulbactam	J01CR01	0.0	0.0	0.0	0.0	0.0	0.0
Aminido-penicilline							
Pivmécillinam	J01CA08	0.0	0.0	0.0	0.0	1.2	0.4
Ureido-penicillines							
Pipéracilline	J01CA12	0.0	0.0	0.5	0.0	1.0	0.4
Pipéracilline tazobactam	J01CR05	152.9	107.6	178.7	41.2	254.8	140.9
Carboxypenicillines							
Ticarcilline	J01CA13	0.0	0.0	0.0	0.0	0.0	0.0
Témocilline	J01CA17	0.0	0.0	0.0	0.0	4.0	0.4
Ticarcilline ac clavulanique	J01CR03	0.0	0.0	0.0	0.0	0.0	0.0
C1G	J01DB01- J01DB04- J01DB05- J01DC04	4.2	0.2	10.6	0.0	14.2	6.8
Céfalexine	J01DB01	0.0	0.0	0.0	0.0	0.0	0.0
Céfazoline	J01DB04	4.2	0.2	10.6	0.0	14.2	6.8
Céfadroxil	J01DB05	0.0	0.0	0.0	0.0	0.0	0.0
Céfaclor	J01DC04	0.0	0.0	0.0	0.0	0.0	0.0

Table 14: Consommations d'antibiotiques - Hématologie (N = 10)
Réseau de surveillance des consommations 2022

Molécules	ATC	Médiane	P25	P75	Min	Max	Moyenne
C2G	J01DC01- J01DC02- J01DC03	0.5	0.2	1.5	0.0	2.0	1.0
Céfoxitine	J01DC01	0.3	0.0	1.5	0.0	2.0	0.9
Céfuroxime	J01DC02	0.0	0.0	0.0	0.0	0.6	0.1
Céfamandole	J01DC03	0.0	0.0	0.0	0.0	0.0	0.0
C3G	J01DC07- J01DD01- J01DD02- J01DD04- J01DD08- J01DD13- J01DD52- J01DE01- J01DI54	78.9	29.6	127.3	18.3	184.0	108.0
C3G Orales	J01DD08- J01DD13	0.4	0.0	1.8	0.0	7.2	2.3
Céfixime	J01DD08	0.4	0.0	1.8	0.0	7.2	2.3
Cefpodoxime	J01DD13	0.0	0.0	0.0	0.0	0.0	0.0
Céfotiam	J01DC07	0.0	0.0	0.0	0.0	0.0	0.0
C3G injectables sans activité sur P. aeruginosa	J01DD01- J01DD04	18.5	14.3	34.5	10.6	112.7	28.0
Céfotaxime	J01DD01	10.4	5.8	18.2	0.0	57.2	18.8
Ceftriaxone	J01DD04	6.2	5.2	8.7	0.6	101.4	9.1
C3G-C4G actives sur P. aeruginosa	J01DD02- J01DD52- J01DE01- J01DI54	31.0	11.2	87.3	0.0	146.9	77.7
Ceftazidime	J01DD02	4.2	0.5	7.1	0.0	9.9	4.7
Ceftazidime avibactam	J01DD52	0.3	0.0	1.3	0.0	2.5	1.2
Céfépime	J01DE01	26.0	7.8	78.6	0.0	137.5	71.1
Ceftolozane tazobactam	J01DI54	0.0	0.0	0.0	0.0	3.0	0.8
Cefiderocol	J01DI04	0.0	0.0	0.0	0.0	0.2	0.1
C5G							
Ceftobiprole	J01DI01	0.0	0.0	0.0	0.0	0.0	0.0
Ceftaroline	J01DI02	0.0	0.0	0.0	0.0	0.0	0.0

Table 14: Consommations d'antibiotiques - Hématologie (N = 10)
Réseau de surveillance des consommations 2022

Molécules	ATC	Médiane	P25	P75	Min	Max	Moyenne
Carbapénèmes	J01DH02- J01DH03- J01DH51- J01DH52- J01DH56	70.3	33.0	126.1	0.0	334.4	132.6
Imipénem	J01DH51	3.4	1.0	12.4	0.0	61.4	11.1
Imipénem+relebactam	J01DH56	0.0	0.0	0.0	0.0	0.0	0.0
Meropénem	J01DH02	59.6	8.0	112.1	0.0	318.0	119.3
Meropénem+vaborbactam	J01DH52	0.0	0.0	0.0	0.0	1.7	0.3
Ertapénem	J01DH03	0.0	0.0	0.4	0.0	18.8	1.9
Aztréonam	J01DF01	1.7	0.1	3.5	0.0	13.9	4.1
Cyclines	J01AA01- J01AA02- J01AA04- J01AA05- J01AA08- J01AA12	0.3	0.0	6.6	0.0	15.9	7.5
Demeclocycline	J01AA01	0.0	0.0	0.0	0.0	0.0	0.0
Doxycycline	J01AA02	0.3	0.0	6.6	0.0	15.9	7.1
Lymécycline	J01AA04	0.0	0.0	0.0	0.0	0.0	0.0
Metacycline	J01AA05	0.0	0.0	0.0	0.0	0.0	0.0
Minocycline	J01AA08	0.0	0.0	0.0	0.0	0.0	0.0
Tigecycline	J01AA12	0.0	0.0	0.0	0.0	1.7	0.4
Sulfamides	J01EA01- J01EB02- J01EC02- J01EE01	71.8	53.0	90.5	23.1	166.5	86.1
Cotrimoxazole	J01EE01	71.8	53.0	90.5	21.5	166.5	86.0
Triméthoprime	J01EA01	0.0	0.0	0.0	0.0	0.0	0.0
Sulfadiazine	J01EC02	0.0	0.0	0.0	0.0	1.6	0.1
Sulfaméthizol	J01EB02	0.0	0.0	0.0	0.0	0.0	0.0
MLS	J01FA01- J01FA02- J01FA06- J01FA07- J01FA09- J01FA10- J01FF01- J01FG01- J01RA04	20.5	13.9	27.1	6.7	59.1	17.3

Table 14: Consommations d'antibiotiques - Hématologie (N = 10)
Réseau de surveillance des consommations 2022

Molécules	ATC	Médiane	P25	P75	Min	Max	Moyenne
Macrolides	J01FA01- J01FA02- J01FA06- J01FA07- J01FA09- J01FA10	11.6	9.2	14.0	3.1	31.9	10.1
Erythromycine	J01FA01	0.0	0.0	0.2	0.0	0.8	0.2
Spira_all	J01FA02- J01RA04	3.7	1.3	9.9	0.0	28.7	4.3
Spiramycine	J01FA02	3.7	1.3	9.9	0.0	28.7	4.3
Spiramycine+métronidazole	J01RA04	0.0	0.0	0.0	0.0	0.0	0.0
Roxithromycine	J01FA06	0.0	0.0	0.0	0.0	12.0	2.3
Josamycine	J01FA07	0.0	0.0	0.0	0.0	0.0	0.0
Clarithromycine	J01FA09	0.2	0.0	0.9	0.0	9.2	1.0
Azithromycine	J01FA10	2.0	0.0	3.1	0.0	3.7	2.3
Clindamycine	J01FF01	2.9	1.4	6.1	0.0	14.4	4.3
Pristinamycine	J01FG01	2.6	1.1	5.2	0.0	39.0	2.9
Aminosides	J01GA01- J01GB01- J01GB03- J01GB06	11.2	7.5	17.5	2.7	26.9	11.0
Amikacine	J01GB06	9.8	6.3	11.3	2.2	26.9	9.4
Gentamicine	J01GB03	0.2	0.0	2.4	0.0	8.7	1.5
Tobramycine	J01GB01	0.0	0.0	0.0	0.0	0.4	0.1
Streptomycine	J01GA01	0.0	0.0	0.0	0.0	0.0	0.0
Fluoroquinolones	J01MA01- J01MA02- J01MA06- J01MA07- J01MA12- J01MA14- J01MA23	46.6	28.4	73.9	16.8	88.3	43.9
Fluoroquinolones Injectables	J01MA01- J01MA02- J01MA12- J01MA14- J01MA23	5.2	2.8	16.0	0.5	49.3	8.3

Table 14: Consommations d'antibiotiques - Hématologie (N = 10)
Réseau de surveillance des consommations 2022

Molécules	ATC	Médiane	P25	P75	Min	Max	Moyenne
Fluoroquinolones Orales	J01MA01- J01MA02- J01MA06- J01MA07- J01MA12- J01MA14- J01MA23	32.8	19.9	58.1	12.3	75.9	35.6
Norfloxacine	J01MA06	0.0	0.0	0.0	0.0	0.7	0.1
Ofloxacine	J01MA01	4.9	2.2	7.7	1.6	41.3	5.6
Ciprofloxacine	J01MA02	11.9	6.8	19.9	1.1	34.5	15.4
Lévofloxacine	J01MA12	23.3	12.6	37.1	7.9	46.3	21.7
Moxifloxacine	J01MA14	0.0	0.0	0.0	0.0	19.6	1.1
Delafloxacine	J01MA23	0.0	0.0	0.0	0.0	0.0	0.0
Loméfloxacine	J01MA07	0.0	0.0	0.0	0.0	0.0	0.0
Phenicoles							
Thiamphénicol	J01BA02	0.0	0.0	0.0	0.0	0.0	0.0
Glycopeptides	J01XA01- J01XA02- J01XA04- J01XA05	26.5	18.0	39.4	0.0	105.3	51.6
Vancomycine	J01XA01	26.4	18.0	38.4	0.0	97.6	49.5
Teicoplanine	J01XA02	0.1	0.0	0.9	0.0	8.9	2.1
Dalbavancine	J01XA04	0.0	0.0	0.0	0.0	0.0	0.0
Imidazoles	J01XD01- J01XD03- P01AB01- P01AB02- P01AB03	10.0	8.2	16.0	2.3	43.8	15.4
Imidazoles Orales	P01AB01- P01AB03	1.8	0.3	3.4	0.0	7.6	3.3
Imidazoles Injectables	J01XD01- J01XD03	6.8	4.4	14.7	0.0	36.1	12.1
Métronidazole	P01AB01	1.8	0.3	3.4	0.0	7.6	3.3
Métronidazole	J01XD01	6.8	4.4	14.6	0.0	36.1	12.1
Ornidazole	P01AB03	0.0	0.0	0.0	0.0	0.0	0.0
Ornidazole	J01XD03	0.0	0.0	0.0	0.0	0.5	0.0
Tinidazole	P01AB02	0.0	0.0	0.0	0.0	0.0	0.0
Autres ATB							

Table 14: Consommations d'antibiotiques - Hématologie (N = 10)
Réseau de surveillance des consommations 2022

Molécules	ATC	Médiane	P25	P75	Min	Max	Moyenne
Acide fusidique	J01XC01	0.0	0.0	0.0	0.0	0.0	0.0
Fosfomycine	J01XX01	1.3	0.7	1.8	0.0	3.9	2.0
Colistine	J01XB01	0.0	0.0	0.4	0.0	1.9	0.7
Nitrofurantoïne	J01XE01	0.2	0.0	0.9	0.0	11.1	1.7
Linézolide	J01XX08	7.9	2.1	11.9	0.0	65.2	11.1
Daptomycine	J01XX09	18.3	10.0	23.9	0.0	177.1	59.7
Tédizolide	J01XX11	0.0	0.0	0.0	0.0	0.0	0.0
Anti-SARM	J01DI01- J01DI02- J01XA01- J01XA02- J01XA04- J01XX08- J01XX09- J01XX11	58.9	37.0	128.0	0.0	209.1	122.4
Rifampicine	J04AB02	0.7	0.1	1.9	0.0	5.0	1.7
Fidaxomicine	A07AA12	0.0	0.0	3.5	0.0	10.1	4.9