

**Example of edited records of drug utilization data for two packages of antibacterials:**

Unique product identifier	Product name	Pharmaceutical form	Strength <sup>1</sup>	Package size	Active ingredient	ATC code	DDD <sup>2</sup>	Number of DDDs per package <sup>2</sup>	Hospital	Department	Number of packages used	Number of DDDs used
xxxxx	Claforan	Injection powder	2 g	1 vial	cefotaxime	J01DD01	4 g	0.5	1	A	68	34
xxxxx	Claforan	Injection powder	2 g	1 vial	cefotaxime	J01DD01	4 g	0.5	1	C	33	16.5
xxxxx	Claforan	Injection powder	2 g	1 vial	cefotaxime	J01DD01	4 g	0.5	2	A	59	29.5
xxxxx	Claforan	Injection powder	2 g	1 vial	cefotaxime	J01DD01	4 g	0.5	3	B	28	14
yyyyy	Amoxiclav	Tablets	0.875/0.125 g	20 tablets	Amoxicillin/clavulanic acid	J01CR02	1 g	17.5	1	A	52	910
yyyyy	Amoxiclav	Tablets	0.875/0.125 g	20 tablets	Amoxicillin/clavulanic acid	J01CR02	1 g	17.5	1	C	23	402.5
yyyyy	Amoxiclav	Tablets	0.875/0.125 g	20 tablets	Amoxicillin/clavulanic acid	J01CR02	1 g	17.5	2	A	44	770
yyyyy	Amoxiclav	Tablets	0.875/0.125 g	20 tablets	Amoxicillin/clavulanic acid	J01CR02	1 g	17.5	2	B	39	682.5

<sup>1</sup>Strength is declared according to the active ingredient/s

<sup>2</sup>The DDD of oral combinations of amoxicillin and clavulanic acid is 1 g amoxicillin, each package contains 20 tablets with 875 mg amoxicillin (and 125 mg clavulanic acid). The amount of clavulanic acid is not taken into consideration, only the amount of amoxicillin. DDD per package is then  $(20 \times 875) / 1000 = 17.5$