

National Dose Banding Table – Vyxeos liposomal® (daunorubicin 2.2mg/mL and cytarabine 5mg/mL encapsulated in liposomes)

Vial Sizes of Drug	44mg/100mg in 20mL	Example drug(s)	Vyxeos liposomal®
--------------------	--------------------	-----------------	-------------------

N.B. There are two tables available depending how the electronic prescription system is set to dose band Vyxeos liposomal®:

- either banding to the **COMBINED** dose (Table 1)
- or banding to the **DAUNORUBICIN** part of the combination (Table 2)

Master Bands and Ranges

This table is intended to be in a format useful for electronic prescribing systems.

Use To (A) if your system will round UP for doses on the step between two bands.

Use To (B) if your system will round DOWN for doses on the step between two bands.

Upper and lower limits of the dose banding table do not imply absolute maximum or minimum doses, or endorse dose capping. Refer to product data sheet for information regarding dose limits and particulars for preparation

Table 1. Dose Band shown as dose of the COMBINED daunorubicin and cytarabine

Band Range (mg)			Band Dose (mg)	Variance (percent)	
From ≥	To (A) <	To (B) ≤		Below	Above
122.19	136.61	136.60	129.6	6	-5
136.61	151.03	151.02	144	5	-5
151.03	165.44	165.43	158.4	5	-4
165.44	183.28	183.27	172.8	4	-6
183.28	204.92	204.91	194.4	6	-5
204.92	226.54	226.53	216	5	-5
226.54	248.17	248.16	237.6	5	-4
248.17	273.22	273.21	259.2	4	-5
273.22	305.47	305.46	288	5	-6
305.47	341.53	341.52	324	6	-5
341.53	380.99	380.98	360	5	-6



Table2. Dose Band shown for dose of DAUNORUBICIN in the combination product

Band Range (mg)			Band Dose (mg)	Variance (percent)	
From ≥	To (A) <	To (B) ≤		Below	Above
37.34	41.74	41.73	39.6	6	-5
41.74	46.15	46.14	44	5	-5
46.15	50.55	50.54	48.4	5	-4
50.55	56.00	55.99	52.8	4	-6
56.00	62.61	62.60	59.4	6	-5
62.61	69.22	69.21	66	5	-5
69.22	75.83	75.82	72.6	5	-4
75.83	83.48	83.47	79.2	4	-5
83.48	93.34	93.33	88	5	-6
93.34	104.36	104.35	99	6	-5
104.36	116.41	116.40	110	5	-6

Drug- and Dose-specific Tables

These tables will no longer be produced.



Chemotherapy Dose Standardisation

