

NCCP DOSE BANDING TABLES

DOSE BANDING FOR SYSTEMIC ANTICANCER THERAPY (SACT)

This is a draft document subject to agreement

Version	Date	Amendment	Approved By
1	29/03/16	Initial Draft	

Introduction

This document contains the dose banding tables for the period 2016-2017.

These dose band tables have been developed in line with the NCCP Dose Banding Guidance document recommendations for dose banding calculations and have been agreed with ISMO and IHS.

All dose bands contained in these tables are subject to local implementation and as deemed relevant to local practice.

These dose bands have been developed to cover the majority of potential doses to be given to patients. However, it is not expected that all these doses will be used commonly and that in fact, each site should identify the most likely doses applicable to their practice with a view to keeping those doses in stock. The extreme ends of the dose band table can be applied to patient specific doses as and when they arise.

Dose rounding has been applied to some of these tables as opposed to dose banding. This is in order to facilitate the nearest measurable volume.

Review and Feedback

These dose band tables will be reviewed and updated as required. Please send any comments to oncologydrugs@cancercontrol.ie

If you wish to suggest drugs suitable for dose banding, please outline the drug and the suggested dose bands and send to oncologydrugs@cancercontrol.ie

DOSE BANDING TABLES – SYRINGES FOR BOLUS INJECTION:

CYCLOPHOSPHAMIDE SYRINGES:

The dose bands used in this table are constructed based on a 20mg/ml concentration of cyclophosphamide

Dose Range (mg)	Banded Dose (mg)	Maximum variation range (%)	Maximum variation range (mg)	Suggested Syringe Sizes:
380-429	400	-5.00% (Upr)" , 7.25% (Lwr)	-20mg (Upr), 29mg (Lwr)	400mg
430-479	460	-6.52% (Upr)" , 4.13% (Lwr)	-30mg (Upr), 19mg (Lwr)	200mg, 260mg
480-529	500	-4.00% (Upr)" , 5.80% (Lwr)	-20mg (Upr), 29mg (Lwr)	500mg
530-579	560	-5.36% (Upr)" , 3.39% (Lwr)	-30mg (Upr), 19mg (Lwr)	300mg, 260mg
580-629	600	-3.33% (Upr)" , 4.83% (Lwr)	-20mg (Upr), 29mg (Lwr)	300mg x 2
630-679	660	-4.55% (Upr)" , 2.88% (Lwr)	-30mg (Upr), 19mg (Lwr)	400mg, 260mg
680-729	700	-2.86% (Upr)" , 4.14% (Lwr)	-20mg (Upr), 29mg (Lwr)	400mg, 300mg
730-779	760	-3.95% (Upr)" , 2.50% (Lwr)	-30mg (Upr), 19mg (Lwr)	500mg, 260mg
780-829	800	-2.50% (Upr)" , 3.63% (Lwr)	-20mg (Upr), 29mg (Lwr)	400mg x 2 OR 500mg, 300mg
830-879	860	-3.49% (Upr)" , 2.21% (Lwr)	-30mg (Upr), 19mg (Lwr)	400mg, 200mg, 260mg
880-929	900	-2.22% (Upr)" , 3.22% (Lwr)	-20mg (Upr), 29mg (Lwr)	500mg, 400mg
930-979	960	-3.13% (Upr)" , 1.98% (Lwr)	-30mg (Upr), 19mg (Lwr)	500mg, 200mg, 260mg
980-1050	1000	-2.00% (Upr)" , 5.00% (Lwr)	-20mg (Upr), 50mg (Lwr)	1000mg
1051-1150	1100	-4.45% (Upr)" , 4.55% (Lwr)	-49mg (Upr), 50mg (Lwr)	500mg, 400mg, 200mg
1151-1250	1200	-4.08% (Upr)" , 4.17% (Lwr)	-49mg (Upr), 50mg (Lwr)	1000mg, 200mg
1251-1350	1300	-3.77% (Upr)" , 3.85% (Lwr)	-49mg (Upr), 50mg (Lwr)	1000mg, 300mg
1351-1450	1400	-3.50% (Upr)" , 3.57% (Lwr)	-49mg (Upr), 50mg (Lwr)	1000mg, 400mg
1451-1550	1500	-3.27% (Upr)" , 3.33% (Lwr)	-49mg (Upr), 50mg (Lwr)	1000mg, 500mg
1551-1651	1600	-3.06% (Upr)" , 3.13% (Lwr)	-49mg (Upr), 50mg (Lwr)	1000mg, 300mg, 300mg
1651-1750	1700	-2.88% (Upr)" , 2.94% (Lwr)	-49mg (Upr), 50mg (Lwr)	1000mg, 300mg, 400mg

Suggested Stock Syringe Sizes:

200mg, 260mg, 300mg, 400mg, 500mg, 1000mg

DOXORUBICIN SYRINGES:

The dose bands used in this table are constructed based on a 2mg/ml concentration of doxorubicin

Dose Range (mg)	Banded Dose(mg)	Maximum variation range (%)	Maximum variation range (mg)	Suggested Syringe Sizes:
38 - 42	40	5.00% (Upr)" , -5.00% (Lwr)	2mg (Upr), -2mg (Lwr)	40mg
43 - 48	46	2.17% (Upr)" , -6.52% (Lwr)	1mg (Upr), -3mg (Lwr)	20mg, 26mg
49 - 53	50	4.00% (Upr)" , -4.00% (Lwr)	2mg (Upr), -2mg (Lwr)	50mg
54 - 58	56	1.79% (Upr)" , -5.36% (Lwr)	1mg (Upr), -3mg (Lwr)	26mg, 30mg
59 - 63	60	3.33% (Upr)" , -3.33% (Lwr)	2mg (Upr), -2mg (Lwr)	30mg x 2
64 - 68	66	1.52% (Upr)" , -4.55% (Lwr)	1mg (Upr), -3mg (Lwr)	40mg, 26mg
69 - 73	70	2.86% (Upr)" , -2.86% (Lwr)	2mg (Upr), -2mg (Lwr)	40mg, 30mg
74 - 78	76	1.32% (Upr)" , -3.95% (Lwr)	1mg (Upr), -3mg (Lwr)	50mg, 26mg
79 - 83	80	2.50% (Upr)" , -2.50% (Lwr)	2mg (Upr), -2mg (Lwr)	40mg x 2
84 - 88	86	1.16% (Upr)" , -3.49% (Lwr)	1mg (Upr), -3mg (Lwr)	40mg, 20mg, 26mg
89 - 93	90	2.22% (Upr)" , -2.22% (Lwr)	2mg (Upr), -2mg (Lwr)	50mg, 40mg
94 - 97	96	1.04% (Upr)" , -3.13% (Lwr)	1mg (Upr), -3mg (Lwr)	50mg, 20mg, 26mg
98 - 105	100	5.00% (Upr)" , -2.00% (Lwr)	5mg (Upr), -2mg (Lwr)	100mg
106 - 115	110	4.55% (Upr)" , -3.64% (Lwr)	5mg (Upr), -4mg (Lwr)	50mg, 40mg, 20mg
116 - 125	120	4.17% (Upr)" , -3.33% (Lwr)	5mg (Upr), -4mg (Lwr)	100mg, 20mg
126 - 135	130	3.85% (Upr)" , -3.08% (Lwr)	5mg (Upr), -4mg (Lwr)	100mg, 30mg
136 - 145	140	3.57% (Upr)" , -2.86% (Lwr)	5mg (Upr), -4mg (Lwr)	100mg, 40mg
146 - 155	150	3.33% (Upr)" , -2.67% (Lwr)	5mg (Upr), -4mg (Lwr)	100mg, 50mg
156 - 165	160	3.13% (Upr)" , -2.50% (Lwr)	5mg (Upr), -4mg (Lwr)	100mg, 30mg x 2

Suggested Syringe Sizes:

20mg, 26mg, 30mg, 40mg, 50mg, 100mg

EPIRUBICIN SYRINGES:

The dose bands used in this table are constructed based on a 2mg/ml concentration of epirubicin

Dose Range (mg)	Banded Dose (mg)	Maximum variation range (%)	Maximum variation range (mg)	Suggested Syringe Sizes:
38 - 42	40	5.00% (Upr)" , -5.00% (Lwr)	2mg (Upr), -2mg (Lwr)	40mg
43 - 47	46	2.17% (Upr)" , -6.52% (Lwr)	1mg (Upr), -3mg (Lwr)	20mg, 26mg
48 - 52	50	4.00% (Upr)" , -4.00% (Lwr)	2mg (Upr), -2mg (Lwr)	50mg
53 - 57	56	1.79% (Upr)" , -5.36% (Lwr)	1mg (Upr), -3mg (Lwr)	30mg, 26mg
58 - 62	60	3.33% (Upr)" , -3.33% (Lwr)	2mg (Upr), -2mg (Lwr)	30mg x 2
63 - 67	66	1.52% (Upr)" , -4.55% (Lwr)	1mg (Upr), -3mg (Lwr)	40mg, 26mg
68 - 72	70	2.86% (Upr)" , -2.86% (Lwr)	2mg (Upr), -2mg (Lwr)	40mg, 30mg
73 - 77	76	1.32% (Upr)" , -3.95% (Lwr)	1mg (Upr), -3mg (Lwr)	50mg, 26mg
78 - 82	80	2.50% (Upr)" , -2.50% (Lwr)	2mg (Upr), -2mg (Lwr)	50mg, 30mg
83 - 87	86	1.16% (Upr)" , -3.49% (Lwr)	1mg (Upr), -3mg (Lwr)	40mg, 20mg, 26mg
88 - 92	90	2.22% (Upr)" , -2.22% (Lwr)	2mg (Upr), -2mg (Lwr)	40mg, 50mg
93 - 97	96	1.04% (Upr)" , -3.13% (Lwr)	1mg (Upr), -3mg (Lwr)	50mg, 20mg, 26mg
98 - 105	100	5.00% (Upr)" , -2.00% (Lwr)	5mg (Upr), -2mg (Lwr)	100mg
106 - 115	110	4.55% (Upr)" , -3.64% (Lwr)	5mg (Upr), -4mg (Lwr)	50mg, 40mg, 20mg
116 - 125	120	4.17% (Upr)" , -3.33% (Lwr)	5mg (Upr), -4mg (Lwr)	100mg, 20mg
126 - 135	130	3.85% (Upr)" , -3.08% (Lwr)	5mg (Upr), -4mg (Lwr)	100mg, 30mg
136 - 145	140	3.57% (Upr)" , -2.86% (Lwr)	5mg (Upr), -4mg (Lwr)	100mg, 40mg
146 - 155	150	3.33% (Upr)" , -2.67% (Lwr)	5mg (Upr), -4mg (Lwr)	100mg, 50mg
156 - 165	160	3.13% (Upr)" , -2.50% (Lwr)	5mg (Upr), -4mg (Lwr)	100mg, 30mg x 2
166 - 175	170	2.94% (Upr)" , -2.35% (Lwr)	5mg (Upr), -4mg (Lwr)	100mg, 40mg, 30mg
176 - 185	180	2.78% (Upr)" , -2.22% (Lwr)	5mg (Upr), -4mg (Lwr)	100mg, 40mg x 2
186 - 195	190	2.63% (Upr)" , -2.11% (Lwr)	5mg (Upr), -4mg (Lwr)	100mg, 50mg, 40mg
196 - 210	200	5.00% (Upr)" , -2.00% (Lwr)	10mg (Upr), -4mg (Lwr)	100mg x 2

Suggested Syringe Sizes:

20mg, 26mg, 30mg, 40mg, 50mg, 100mg

5-FLUOROURACIL SYRINGES:

The dose bands used in this table are constructed based on a 25mg/ml concentration of 5-Fluorouracil

Dose Range (mg)	Banded Dose (mg)	Maximum variation range (%)	Maximum variation range (mg)	Suggested Syringe Sizes:
475-525	500	-5.00% (Upr)" , 5.00% (Lwr)	-25mg (Upr), 25mg (Lwr)	500mg
526-575	550	-4.36% (Upr)" , 4.55% (Lwr)	-24mg (Upr), 25mg (Lwr)	300mg, 250mg
576-625	600	-4.00% (Upr)" , 4.17% (Lwr)	-24mg (Upr), 25mg (Lwr)	600mg
626-675	650	-3.69% (Upr)" , 3.85% (Lwr)	-24mg (Upr), 25mg (Lwr)	400mg, 250mg
676-725	700	-3.43% (Upr)" , 3.57% (Lwr)	-24mg (Upr), 25mg (Lwr)	400mg, 300mg
726-775	750	-3.20% (Upr)" , 3.33% (Lwr)	-24mg (Upr), 25mg (Lwr)	500mg, 250mg
776-825	800	-3.00% (Upr)" , 3.13% (Lwr)	-24mg (Upr), 25mg (Lwr)	400mg x 2
826-875	850	-2.82% (Upr)" , 2.94% (Lwr)	-24mg (Upr), 25mg (Lwr)	600mg, 250mg
876-925	900	-2.67% (Upr)" , 2.78% (Lwr)	-24mg (Upr), 25mg (Lwr)	500mg, 400mg
926-975	950	-2.53% (Upr)" , 2.63% (Lwr)	-24mg (Upr), 25mg (Lwr)	400mg, 300mg, 250mg
976-1050	1000	-2.40% (Upr)" , 5.00% (Lwr)	-24mg (Upr), 50mg (Lwr)	1000mg
1051-1150	1100	-4.45% (Upr)" , 4.55% (Lwr)	-49mg (Upr), 50mg (Lwr)	500mg, 400mg, 200mg
1151-1250	1200	-4.08% (Upr)" , 4.17% (Lwr)	-49mg (Upr), 50mg (Lwr)	1000mg, 200mg
1251-1350	1300	-3.77% (Upr)" , 3.85% (Lwr)	-49mg (Upr), 50mg (Lwr)	1000mg. 300mg
1351-1450	1400	-3.50% (Upr)" , 3.57% (Lwr)	-49mg (Upr), 50mg (Lwr)	1000mg, 400mg
1451-1550	1500	-3.27% (Upr)" , 3.33% (Lwr)	-49mg (Upr), 50mg (Lwr)	1000mg, 500mg

Suggested Syringe Sizes:

250mg, 300mg, 400mg, 500mg, 600mg, 1000mg

DOSE BANDING TABLES – INFUSIONS for INTRAVENOUS ADMINISTRATION:

CARBOPLATIN IV INFUSION:

The dose bands used in this table are constructed based on a 10mg/ml concentration of carboplatin

Dose Range (mg)	Banded Dose (mg)	Maximum variation range (%)	Maximum variation range (mg)
125 - 134	130	3.08% (Upr)" , -3.85% (Lwr)	4mg (Upr), -5mg (Lwr)
135 - 144	140	2.86% (Upr)" , -3.57% (Lwr)	4mg (Upr), -5mg (Lwr)
145 - 154	150	2.67% (Upr)" , -3.33% (Lwr)	4mg (Upr), -5mg (Lwr)
155 - 169	160	5.63% (Upr)" , -3.13% (Lwr)	9mg (Upr), -5mg (Lwr)
170 - 189	180	5.00% (Upr)" , -5.56% (Lwr)	9mg (Upr), -10mg (Lwr)
190 - 209	200	4.50% (Upr)" , -5.00% (Lwr)	9mg (Upr), -10mg (Lwr)
210 - 229	220	4.09% (Upr)" , -4.55% (Lwr)	9mg (Upr), -10mg (Lwr)
230 - 249	240	3.75% (Upr)" , -4.17% (Lwr)	9mg (Upr), -10mg (Lwr)
250 - 269	260	3.46% (Upr)" , -3.85% (Lwr)	9mg (Upr), -10mg (Lwr)
270 - 294	280	5.00% (Upr)" , -3.57% (Lwr)	14mg (Upr), -10mg (Lwr)
295 - 324	310	4.52% (Upr)" , -4.84% (Lwr)	14mg (Upr), -15mg (Lwr)
325 - 355	340	4.41% (Upr)" , -4.41% (Lwr)	15mg (Upr), -15mg (Lwr)
356 - 385	370	4.05% (Upr)" , -3.78% (Lwr)	15mg (Upr), -14mg (Lwr)
386 - 420	400	5.00% (Upr)" , -3.50% (Lwr)	20mg (Upr), -14mg (Lwr)
421 - 460	440	4.55% (Upr)" , -4.32% (Lwr)	20mg (Upr), -19mg (Lwr)
461 - 500	480	4.17% (Upr)" , -3.96% (Lwr)	20mg (Upr), -19mg (Lwr)
501 - 540	520	3.85% (Upr)" , -3.65% (Lwr)	20mg (Upr), -19mg (Lwr)
541 - 580	560	3.57% (Upr)" , -3.39% (Lwr)	20mg (Upr), -19mg (Lwr)
581 - 625	600	4.17% (Upr)" , -3.17% (Lwr)	25mg (Upr), -19mg (Lwr)
626 - 680	650	4.62% (Upr)" , -3.69% (Lwr)	30mg (Upr), -24mg (Lwr)
681 - 740	710	4.23% (Upr)" , -4.08% (Lwr)	30mg (Upr), -29mg (Lwr)
741 - 810	770	5.19% (Upr)" , -3.77% (Lwr)	40mg (Upr), -29mg (Lwr)
811 - 890	850	4.71% (Upr)" , -4.59% (Lwr)	40mg (Upr), -39mg (Lwr)
891 - 975	930	4.84% (Upr)" , -4.19% (Lwr)	45mg (Upr), -39mg (Lwr)

CYCLOPHOSPHAMIDE IV INFUSION:

The dose bands used in this table are constructed based on a 10mg/ml concentration of cyclophosphamide

Dose Range (mg)	Banded Dose (mg)	Maximum variation range (%)	Maximum variation range (mg)
691 - 750	720	4.17% (Upr)" , -4.03% (Lwr)	30mg (Upr), -29mg (Lwr)
751 - 810	780	3.85% (Upr)" , -3.72% (Lwr)	30mg (Upr), -29mg (Lwr)
811 - 880	840	4.76% (Upr)" , -3.45% (Lwr)	40mg (Upr), -29mg (Lwr)
881 - 960	920	4.35% (Upr)" , -4.24% (Lwr)	40mg (Upr), -39mg (Lwr)
961 - 1050	1000	5.00% (Upr)" , -3.90% (Lwr)	50mg (Upr), -39mg (Lwr)
1051 - 1150	1100	4.55% (Upr)" , -4.45% (Lwr)	50mg (Upr), -49mg (Lwr)
1151 - 1250	1200	4.17% (Upr)" , -4.08% (Lwr)	50mg (Upr), -49mg (Lwr)
1251 - 1350	1300	3.85% (Upr)" , -3.77% (Lwr)	50mg (Upr), -49mg (Lwr)
1351 - 1470	1400	5.00% (Upr)" , -3.50% (Lwr)	70mg (Upr), -49mg (Lwr)
1471 - 1600	1540	3.90% (Upr)" , -4.48% (Lwr)	60mg (Upr), -69mg (Lwr)
1601 - 1740	1680	3.57% (Upr)" , -4.70% (Lwr)	60mg (Upr), -79mg (Lwr)
1741 - 1900	1820	4.40% (Upr)" , -4.34% (Lwr)	80mg (Upr), -79mg (Lwr)
1901 - 2100	2000	5.00% (Upr)" , -4.95% (Lwr)	100mg (Upr), -99mg (Lwr)
2101 - 2300	2200	4.55% (Upr)" , -4.50% (Lwr)	100mg (Upr), -99mg (Lwr)
2301 - 2520	2400	5.00% (Upr)" , -8.29% (Lwr)	120mg (Upr), -199mg (Lwr)
2521 - 2760	2640	4.55% (Upr)" , -4.51% (Lwr)	120mg (Upr), -119mg (Lwr)
2761 - 3040	2900	4.83% (Upr)" , -4.79% (Lwr)	140mg (Upr), -139mg (Lwr)
3041 - 3350	3200	4.69% (Upr)" , -4.97% (Lwr)	150mg (Upr), -159mg (Lwr)
3351 - 3650	3500	4.29% (Upr)" , -4.26% (Lwr)	150mg (Upr), -149mg (Lwr)
3651 - 3990	3800	5.00% (Upr)" , -3.92% (Lwr)	190mg (Upr), -149mg (Lwr)
3991 - 4400	4200	4.76% (Upr)" , -4.98% (Lwr)	200mg (Upr), -209mg (Lwr)
4401 - 4800	4600	4.35% (Upr)" , -4.33% (Lwr)	200mg (Upr), -199mg (Lwr)

DOCETAXEL IV INFUSION:

The dose bands used in this table are constructed based on a 20mg/ml concentration of docetaxel
Dose rounding has been applied to the lower end of this table in order to facilitate the nearest measurable volume

Dose Range (mg)	Banded Dose(mg)	Maximum variation range (%)	Maximum variation range (mg)
38 - 42	40	5.00% (Upr)" , -5.00% (Lwr)	2mg (Upr), -2mg (Lwr)
43 - 46	44	4.55% (Upr)" , -2.27% (Lwr)	2mg (Upr), -1mg (Lwr)
47 - 50	48	4.17% (Upr)" , -2.08% (Lwr)	2mg (Upr), -1mg (Lwr)
51 - 54	52	3.85% (Upr)" , -1.92% (Lwr)	2mg (Upr), -1mg (Lwr)
55 - 58	56	3.57% (Upr)" , -1.79% (Lwr)	2mg (Upr), -1mg (Lwr)
59 - 62	60	3.33% (Upr)" , -1.67% (Lwr)	2mg (Upr), -1mg (Lwr)
63 - 66	64	3.13% (Upr)" , -1.56% (Lwr)	2mg (Upr), -1mg (Lwr)
67 - 70	68	2.94% (Upr)" , -1.47% (Lwr)	2mg (Upr), -1mg (Lwr)
71 - 75	72	4.17% (Upr)" , -1.39% (Lwr)	3mg (Upr), -1mg (Lwr)
76 - 84	80	5.00% (Upr)" , -5.00% (Lwr)	4mg (Upr), -4mg (Lwr)
85 - 92	88	4.55% (Upr)" , -3.41% (Lwr)	4mg (Upr), -3mg (Lwr)
93 - 100	96	4.17% (Upr)" , -3.13% (Lwr)	4mg (Upr), -3mg (Lwr)
101 - 108	104	3.85% (Upr)" , -2.88% (Lwr)	4mg (Upr), -3mg (Lwr)
109 - 116	112	3.57% (Upr)" , -2.68% (Lwr)	4mg (Upr), -3mg (Lwr)
117 - 126	120	5.00% (Upr)" , -2.50% (Lwr)	6mg (Upr), -3mg (Lwr)
127 - 138	132	4.55% (Upr)" , -3.79% (Lwr)	6mg (Upr), -5mg (Lwr)
139 - 150	144	4.17% (Upr)" , -3.47% (Lwr)	6mg (Upr), -5mg (Lwr)
151 - 162	156	3.85% (Upr)" , -3.21% (Lwr)	6mg (Upr), -5mg (Lwr)
163 - 174	168	3.57% (Upr)" , -2.98% (Lwr)	6mg (Upr), -5mg (Lwr)
175 – 189	180	5.00% (Upr)" , -2.78% (Lwr)	9mg (Upr), -5mg (Lwr)
190 – 210	200	5.00% (Upr)" , -5.00% (Lwr)	10mg (Upr), -10mg (Lwr)

5-FLUOROURACIL INFUSORS :

Dose Range (mg)	Banded Dose (mg)	Maximum variation range (%)	Maximum variation range (mg)
2850 - 3150	3000	5.00% (Upr)" , -5.00% (Lwr)	150mg (Upr), -150mg (Lwr)
3151 - 3450	3300	4.55% (Upr)" , -4.52% (Lwr)	150mg (Upr), -149mg (Lwr)
3451 - 3750	3600	4.17% (Upr)" , -4.14% (Lwr)	150mg (Upr), -149mg (Lwr)
3751 - 4050	3900	3.85% (Upr)" , -3.82% (Lwr)	150mg (Upr), -149mg (Lwr)
4051 - 4400	4200	4.76% (Upr)" , -3.55% (Lwr)	200mg (Upr), -149mg (Lwr)
4401 - 4800	4600	4.35% (Upr)" , -4.33% (Lwr)	200mg (Upr), -199mg (Lwr)
4801 - 5200	5000	4.00% (Upr)" , -3.98% (Lwr)	200mg (Upr), -199mg (Lwr)
5201 - 5600	5400	3.70% (Upr)" , -3.69% (Lwr)	200mg (Upr), -199mg (Lwr)

40mg/ml GEMCITABINE IV INFUSION:

The dose bands used in this table are constructed based on a **40mg/ml** concentration of gemcitabine

This table is the nationally recommended dose band table for gemcitabine. An alternate table is supplied for certain sites who use gemcitabine 38mg/ml and wish to dose band locally using this concentration.

Please note that there are two tables for gemcitabine with different concentrations. Please ensure to use the dose bands applicable to the concentration used in your local site. This should be defined in your dose banding procedures.

Dose Range (mg)	Banded Dose(mg)	Maximum variation range (%)	Maximum variation range (mg)
950 – 1040	1000	-5.00% (Upr)" , 4.00% (Lwr)	-50mg (Upr), 40mg (Lwr)
1041 – 1120	1080	-3.61% (Upr)" , 3.70% (Lwr)	-39mg (Upr), 40mg (Lwr)
1121 – 1200	1160	-3.36% (Upr)" , 3.45% (Lwr)	-39mg (Upr), 40mg (Lwr)
1201 – 1300	1240	-3.15% (Upr)" , 4.84% (Lwr)	-39mg (Upr), 60mg (Lwr)
1301 – 1420	1360	-4.34% (Upr)" , 4.41% (Lwr)	-59mg (Upr), 60mg (Lwr)
1421 – 1540	1480	-3.99% (Upr)" , 4.05% (Lwr)	-59mg (Upr), 60mg (Lwr)
1541 – 1660	1600	-3.69% (Upr)" , 3.75% (Lwr)	-59mg (Upr), 60mg (Lwr)
1661 – 1780	1720	-3.43% (Upr)" , 3.49% (Lwr)	-59mg (Upr), 60mg (Lwr)
1781 – 1920	1840	-3.21% (Upr)" , 4.35% (Lwr)	-59mg (Upr), 80mg (Lwr)
1921 – 2100	2000	-3.95% (Upr)" , 5.00% (Lwr)	-79mg (Upr), 100mg (Lwr)
2101 – 2300	2200	-4.50% (Upr)" , 4.55% (Lwr)	-99mg (Upr), 100mg (Lwr)

38mg/ml GEMCITABINE IV INFUSION:

The dose bands used in this table are constructed based on a **38mg/ml** concentration of gemcitabine

This table is NOT the nationally recommended dose band table for gemcitabine. An alternate table is supplied for certain sites who use gemcitabine 38mg/ml and wish to dose band locally using this concentration.

Please note that there are two tables for gemcitabine with different concentrations. Please ensure to use the dose bands applicable to the concentration used in your local site. This should be defined in your dose banding procedures.

Dose Range (mg)	Banded Dose(mg)	Maximum variation range (%)	Maximum variation range (mg)
975 - 1064	1026	3.70% (Upr)" , -4.97% (Lwr)	38mg (Upr), -51mg (Lwr)
1065 - 1139	1102	3.36% (Upr)" , -3.36% (Lwr)	37mg (Upr), -37mg (Lwr)
1140 - 1216	1178	3.23% (Upr)" , -3.23% (Lwr)	38mg (Upr), -38mg (Lwr)
1217 - 1292	1254	3.03% (Upr)" , -2.95% (Lwr)	38mg (Upr), -37mg (Lwr)
1293 - 1368	1330	2.86% (Upr)" , -2.78% (Lwr)	38mg (Upr), -37mg (Lwr)
1369 - 1520	1444	5.26% (Upr)" , -5.19% (Lwr)	76mg (Upr), -75mg (Lwr)
1521 - 1672	1596	4.76% (Upr)" , -4.70% (Lwr)	76mg (Upr), -75mg (Lwr)
1673 - 1824	1748	4.35% (Upr)" , -4.29% (Lwr)	76mg (Upr), -75mg (Lwr)
1825 - 1995	1900	5.00% (Upr)" , -3.95% (Lwr)	95mg (Upr), -75mg (Lwr)
1996 - 2166	2090	3.64% (Upr)" , -4.50% (Lwr)	76mg (Upr), -94mg (Lwr)
2167 - 2356	2280	3.33% (Upr)" , -4.96% (Lwr)	76mg (Upr), -113mg (Lwr)

IRINOTECAN IV INFUSION:

The dose bands used in this table are constructed based on a 20mg/ml concentration of irinotecan

Dose rounding has been applied to the lower end of this table in order to facilitate the nearest measurable volume

Dose Range (mg)	Banded Dose (mg)	Maximum variation range (%)	Maximum variation range (mg)
190-209	200	-5.00% (Upr)" , 4.50% (Lwr)	-10mg (Upr), 9mg (Lwr)
210-229	220	-4.55% (Upr)" , 4.09% (Lwr)	-10mg (Upr), 9mg (Lwr)
230-249	240	-4.17% (Upr)" , 3.75% (Lwr)	-10mg (Upr), 9mg (Lwr)
250-269	260	-3.85% (Upr)" , 3.46% (Lwr)	-10mg (Upr), 9mg (Lwr)
270-289	280	-3.57% (Upr)" , 3.21% (Lwr)	-10mg (Upr), 9mg (Lwr)
290-309	300	-3.33% (Upr)" , 3.00% (Lwr)	-10mg (Upr), 9mg (Lwr)
310-329	320	-3.13% (Upr)" , 2.81% (Lwr)	-10mg (Upr), 9mg (Lwr)
330-349	340	-2.94% (Upr)" , 2.65% (Lwr)	-10mg (Upr), 9mg (Lwr)
350-379	360	-2.78% (Upr)" , 5.28% (Lwr)	-10mg (Upr), 19mg (Lwr)
380-419	400	-5.00% (Upr)" , 4.75% (Lwr)	-20mg (Upr), 19mg (Lwr)
420-459	440	-4.55% (Upr)" , 4.32% (Lwr)	-20mg (Upr), 19mg (Lwr)
460-499	480	-4.17% (Upr)" , 3.96% (Lwr)	-20mg (Upr), 19mg (Lwr)
500-539	520	-3.85% (Upr)" , 3.65% (Lwr)	-20mg (Upr), 19mg (Lwr)
540-579	560	-3.57% (Upr)" , 3.39% (Lwr)	-20mg (Upr), 19mg (Lwr)
580-619	600	-3.33% (Upr)" , 3.17% (Lwr)	-20mg (Upr), 19mg (Lwr)
620-659	640	-3.13% (Upr)" , 2.97% (Lwr)	-20mg (Upr), 19mg (Lwr)
660-709	680	-2.94% (Upr)" , 4.26% (Lwr)	-20mg (Upr), 29mg (Lwr)
710-769	740	-4.05% (Upr)" , 3.92% (Lwr)	-30mg (Upr), 29mg (Lwr)
770-830	800	-3.75% (Upr)" , 5.00% (Lwr)	-30mg (Upr), 40mg (Lwr)

OXALIPLATIN IV INFUSION:

The dose bands used in this table are constructed based on a 5mg/ml concentration of oxaliplatin

Dose Range (mg)	Banded Dose (mg)	Maximum variation range	Maximum variation range (mg)
115 - 125	120	4.17% (Upr)" , -4.17% (Lwr)	5mg (Upr), -5mg (Lwr)
126 - 135	130	3.85% (Upr)" , -3.08% (Lwr)	5mg (Upr), -4mg (Lwr)
136 - 145	140	3.57% (Upr)" , -2.86% (Lwr)	5mg (Upr), -4mg (Lwr)
146 - 155	150	3.33% (Upr)" , -2.67% (Lwr)	5mg (Upr), -4mg (Lwr)
156 - 165	160	3.13% (Upr)" , -2.50% (Lwr)	5mg (Upr), -4mg (Lwr)
166 - 175	170	2.94% (Upr)" , -2.35% (Lwr)	5mg (Upr), -4mg (Lwr)
176 - 190	185	2.70% (Upr)" , -4.86% (Lwr)	5mg (Upr), -9mg (Lwr)
191 - 210	200	5.00% (Upr)" , -4.50% (Lwr)	10mg (Upr), -9mg (Lwr)
211 - 230	220	4.55% (Upr)" , -4.09% (Lwr)	10mg (Upr), -9mg (Lwr)
231 - 250	240	4.17% (Upr)" , -3.75% (Lwr)	10mg (Upr), -9mg (Lwr)
251 - 270	260	3.85% (Upr)" , -3.46% (Lwr)	10mg (Upr), -9mg (Lwr)
271 - 290	280	3.57% (Upr)" , -3.21% (Lwr)	10mg (Upr), -9mg (Lwr)

PACLITAXEL IV INFUSION:

The dose bands used in this table are constructed based on a 6mg/ml concentration of paclitaxel

Dose rounding has been applied to the lower end of this table in order to facilitate the nearest measurable volume

Dose Range (mg)	Banded Dose (mg)	Maximum variation range (%)	Maximum variation range (mg)
57 - 63	60	5.00% (Upr)" , -5.00% (Lwr)	3mg (Upr), -3mg (Lwr)
64 - 69	66	4.55% (Upr)" , -3.03% (Lwr)	3mg (Upr), -2mg (Lwr)
70 - 75	72	4.17% (Upr)" , -2.78% (Lwr)	3mg (Upr), -2mg (Lwr)
76 - 81	78	3.85% (Upr)" , -2.56% (Lwr)	3mg (Upr), -2mg (Lwr)
82 - 86	84	2.38% (Upr)" , -2.38% (Lwr)	2mg (Upr), -2mg (Lwr)
87 - 93	90	3.33% (Upr)" , -3.33% (Lwr)	3mg (Upr), -3mg (Lwr)
94 - 99	96	3.13% (Upr)" , -2.08% (Lwr)	3mg (Upr), -2mg (Lwr)
100 - 105	102	2.94% (Upr)" , -1.96% (Lwr)	3mg (Upr), -2mg (Lwr)
106 - 113	108	4.63% (Upr)" , -1.85% (Lwr)	5mg (Upr), -2mg (Lwr)
115 - 126	120	5.00% (Upr)" , -4.17% (Lwr)	6mg (Upr), -5mg (Lwr)
127 - 138	132	4.55% (Upr)" , -3.79% (Lwr)	6mg (Upr), -5mg (Lwr)
139 - 150	144	4.17% (Upr)" , -3.47% (Lwr)	6mg (Upr), -5mg (Lwr)
151 - 162	156	3.85% (Upr)" , -3.21% (Lwr)	6mg (Upr), -5mg (Lwr)
163 - 174	168	3.57% (Upr)" , -2.98% (Lwr)	6mg (Upr), -5mg (Lwr)
175 - 186	180	3.33% (Upr)" , -2.78% (Lwr)	6mg (Upr), -5mg (Lwr)
187 - 198	192	3.13% (Upr)" , -2.60% (Lwr)	6mg (Upr), -5mg (Lwr)
199 - 210	204	2.94% (Upr)" , -2.45% (Lwr)	6mg (Upr), -5mg (Lwr)
211 - 222	216	2.78% (Upr)" , -2.31% (Lwr)	6mg (Upr), -5mg (Lwr)
223 - 246	234	5.13% (Upr)" , -4.70% (Lwr)	12mg (Upr), -11mg (Lwr)
247 - 264	252	4.76% (Upr)" , -1.98% (Lwr)	12mg (Upr), -5mg (Lwr)
265 - 282	270	4.44% (Upr)" , -1.85% (Lwr)	12mg (Upr), -5mg (Lwr)
283 - 306	294	4.08% (Upr)" , -3.74% (Lwr)	12mg (Upr), -11mg (Lwr)
307 - 330	318	3.77% (Upr)" , -3.46% (Lwr)	12mg (Upr), -11mg (Lwr)
331 - 354	342	3.51% (Upr)" , -3.22% (Lwr)	12mg (Upr), -11mg (Lwr)
355 - 378	366	3.28% (Upr)" , -3.01% (Lwr)	12mg (Upr), -11mg (Lwr)
379 - 402	390	3.08% (Upr)" , -2.82% (Lwr)	12mg (Upr), -11mg (Lwr)
403 - 426	414	2.90% (Upr)" , -2.66% (Lwr)	12mg (Upr), -11mg (Lwr)
427 - 450	438	2.74% (Upr)" , -2.51% (Lwr)	12mg (Upr), -11mg (Lwr)

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MONOCLONALS – BEVACIZUMAB IV INFUSION:

The dose bands used in this table are constructed based on a 25mg/ml concentration of bevacizumab

Dose rounding has been applied to the lower end of this table in order to facilitate the nearest measurable volume

Dose Range (mg)	Banded Dose (mg)	Maximum variation range (%)	Maximum variation range (mg)
190 - 211	200	5.50% (Upr)" , -5.00% (Lwr)	11mg (Upr), -10mg (Lwr)
212 - 236	225	4.89% (Upr)" , -5.78% (Lwr)	11mg (Upr), -13mg (Lwr)
237 - 261	250	4.40% (Upr)" , -5.20% (Lwr)	11mg (Upr), -13mg (Lwr)
262 - 286	275	4.00% (Upr)" , -4.73% (Lwr)	11mg (Upr), -13mg (Lwr)
287 - 311	300	3.67% (Upr)" , -4.33% (Lwr)	11mg (Upr), -13mg (Lwr)
312 - 336	325	3.38% (Upr)" , -4.00% (Lwr)	11mg (Upr), -13mg (Lwr)
337 - 361	350	3.14% (Upr)" , -3.71% (Lwr)	11mg (Upr), -13mg (Lwr)
362 - 386	375	2.93% (Upr)" , -3.47% (Lwr)	11mg (Upr), -13mg (Lwr)
387 - 411	400	2.75% (Upr)" , -3.25% (Lwr)	11mg (Upr), -13mg (Lwr)
412 - 436	425	2.59% (Upr)" , -3.06% (Lwr)	11mg (Upr), -13mg (Lwr)
437 - 461	450	2.44% (Upr)" , -2.89% (Lwr)	11mg (Upr), -13mg (Lwr)
462 - 486	475	2.32% (Upr)" , -2.74% (Lwr)	11mg (Upr), -13mg (Lwr)
487 - 525	500	5.00% (Upr)" , -2.60% (Lwr)	25mg (Upr), -13mg (Lwr)
526 - 575	550	4.55% (Upr)" , -4.36% (Lwr)	25mg (Upr), -24mg (Lwr)
576 - 625	600	4.17% (Upr)" , -4.00% (Lwr)	25mg (Upr), -24mg (Lwr)
626 - 675	650	3.85% (Upr)" , -3.69% (Lwr)	25mg (Upr), -24mg (Lwr)
676 - 725	700	3.57% (Upr)" , -3.43% (Lwr)	25mg (Upr), -24mg (Lwr)
726 - 775	750	3.33% (Upr)" , -3.20% (Lwr)	25mg (Upr), -24mg (Lwr)
776 - 825	800	3.13% (Upr)" , -3.00% (Lwr)	25mg (Upr), -24mg (Lwr)
826 - 875	850	2.94% (Upr)" , -2.82% (Lwr)	25mg (Upr), -24mg (Lwr)
876 - 925	900	2.78% (Upr)" , -2.67% (Lwr)	25mg (Upr), -24mg (Lwr)
926 - 975	950	2.63% (Upr)" , -2.53% (Lwr)	25mg (Upr), -24mg (Lwr)
976 - 1050	1000	5.00% (Upr)" , -2.40% (Lwr)	50mg (Upr), -24mg (Lwr)
1051 - 1150	1100	4.55% (Upr)" , -4.45% (Lwr)	50mg (Upr), -49mg (Lwr)
1151 - 1250	1200	4.17% (Upr)" , -4.08% (Lwr)	50mg (Upr), -49mg (Lwr)
1251 - 1350	1300	3.85% (Upr)" , -3.77% (Lwr)	50mg (Upr), -49mg (Lwr)

MONOCLONALS – RITUXIMAB IV INFUSION:

The dose bands used in this table are constructed based on a 10mg/ml concentration of rituximab

Dose Range (mg)	Banded Dose (mg)	Maximum variation range (%)	Maximum variation range (mg)
475 - 525	500	5.00% (Upr)" , -5.00% (Lwr)	25mg (Upr), -25mg (Lwr)
526 - 575	550	4.55% (Upr)" , -4.36% (Lwr)	25mg (Upr), -24mg (Lwr)
576 - 625	600	4.17% (Upr)" , -4.00% (Lwr)	25mg (Upr), -24mg (Lwr)
626 - 675	650	3.85% (Upr)" , -3.69% (Lwr)	25mg (Upr), -24mg (Lwr)
676 - 725	700	3.57% (Upr)" , -3.43% (Lwr)	25mg (Upr), -24mg (Lwr)
726 - 775	750	3.33% (Upr)" , -3.20% (Lwr)	25mg (Upr), -24mg (Lwr)
776 - 825	800	3.13% (Upr)" , -3.00% (Lwr)	25mg (Upr), -24mg (Lwr)
826 - 875	850	2.94% (Upr)" , -2.82% (Lwr)	25mg (Upr), -24mg (Lwr)
876 - 925	900	2.78% (Upr)" , -2.67% (Lwr)	25mg (Upr), -24mg (Lwr)
926 - 975	950	2.63% (Upr)" , -2.53% (Lwr)	25mg (Upr), -24mg (Lwr)
976 - 1050	1000	5.00% (Upr)" , -2.40% (Lwr)	50mg (Upr), -24mg (Lwr)
1051 - 1150	1100	4.55% (Upr)" , -4.45% (Lwr)	50mg (Upr), -49mg (Lwr)
1151 - 1250	1200	4.17% (Upr)" , -4.08% (Lwr)	50mg (Upr), -49mg (Lwr)

MONOCLONALS - TRASTUZUMAB IV INFUSION:

The dose bands used in this table are constructed based on a 21mg/ml concentration of trastuzumab

Dose rounding has been applied to the lower end of this table in order to facilitate the nearest measurable volume

Dose Range (mg)	Banded Dose (mg)	Maximum variation range (%)	Maximum variation range (mg)
95 - 115	105	9.52% (Upr)" , -9.52% (Lwr)	10mg (Upr), -10mg (Lwr)
116 - 136	126	7.94% (Upr)" , -7.94% (Lwr)	10mg (Upr), -10mg (Lwr)
137 - 157	147	6.80% (Upr)" , -6.80% (Lwr)	10mg (Upr), -10mg (Lwr)
158 - 178	168	5.95% (Upr)" , -5.95% (Lwr)	10mg (Upr), -10mg (Lwr)
179 - 199	189	5.29% (Upr)" , -5.29% (Lwr)	10mg (Upr), -10mg (Lwr)
200 - 220	210	4.76% (Upr)" , -4.76% (Lwr)	10mg (Upr), -10mg (Lwr)
221 - 241	231	4.33% (Upr)" , -4.33% (Lwr)	10mg (Upr), -10mg (Lwr)
242 - 262	252	3.97% (Upr)" , -3.97% (Lwr)	10mg (Upr), -10mg (Lwr)
263 - 283	273	3.66% (Upr)" , -3.66% (Lwr)	10mg (Upr), -10mg (Lwr)
284 - 314	294	6.80% (Upr)" , -3.40% (Lwr)	20mg (Upr), -10mg (Lwr)
315 - 346	336	2.98% (Upr)" , -6.25% (Lwr)	10mg (Upr), -21mg (Lwr)
347 - 367	357	2.80% (Upr)" , -2.80% (Lwr)	10mg (Upr), -10mg (Lwr)
368 - 388	378	2.65% (Upr)" , -2.65% (Lwr)	10mg (Upr), -10mg (Lwr)
389 - 419	399	5.01% (Upr)" , -2.51% (Lwr)	20mg (Upr), -10mg (Lwr)
420 - 461	441	4.54% (Upr)" , -4.76% (Lwr)	20mg (Upr), -21mg (Lwr)
462 - 514	483	6.42% (Upr)" , -4.35% (Lwr)	31mg (Upr), -21mg (Lwr)
515 - 566	546	3.66% (Upr)" , -5.68% (Lwr)	20mg (Upr), -31mg (Lwr)
567 - 618	588	5.10% (Upr)" , -3.57% (Lwr)	30mg (Upr), -21mg (Lwr)
619 - 683	651	4.92% (Upr)" , -4.92% (Lwr)	32mg (Upr), -32mg (Lwr)
684 - 755	714	5.74% (Upr)" , -4.20% (Lwr)	41mg (Upr), -30mg (Lwr)
756 - 839	798	5.14% (Upr)" , -5.26% (Lwr)	41mg (Upr), -42mg (Lwr)
840 - 933	882	5.78% (Upr)" , -4.76% (Lwr)	51mg (Upr), -42mg (Lwr)
934 - 1040	987	5.37% (Upr)" , -5.37% (Lwr)	53mg (Upr), -53mg (Lwr)

MONOCLONALS – CETUXIMAB IV INFUSION:

The dose bands used in this table are constructed based on a 5mg/ml concentration of cetuximab

Dose Range (mg)	Banded Dose (mg)	5mg/ml Volume Required	Maximum variation range (%)	Maximum variation range (mg)
365 – 400	385	77	-5.19% (Upr)" , 3.90% (Lwr)	-20mg (Upr), 15mg (Lwr)
401 – 440	420	84	-4.52% (Upr)" , 4.76% (Lwr)	-19mg (Upr), 20mg (Lwr)
441 – 480	460	92	-4.13% (Upr)" , 4.35% (Lwr)	-19mg (Upr), 20mg (Lwr)
481 – 520	500	100	-3.80% (Upr)" , 4.00% (Lwr)	-19mg (Upr), 20mg (Lwr)
521 – 560	540	108	-3.52% (Upr)" , 3.70% (Lwr)	-19mg (Upr), 20mg (Lwr)
561 - 610	590	118	-4.92% (Upr)" , 3.39% (Lwr)	-29mg (Upr), 20mg (Lwr)
611 – 670	640	128	-4.53% (Upr)" , 4.69% (Lwr)	-29mg (Upr), 30mg (Lwr)
671 - 730	700	140	-4.14% (Upr)" , 4.29% (Lwr)	-29mg (Upr), 30mg (Lwr)
731 – 790	760	152	-3.82% (Upr)" , 3.95% (Lwr)	-29mg (Upr), 30mg (Lwr)
791 - 870	830	166	-4.70% (Upr)" , 4.82% (Lwr)	-39mg (Upr), 40mg (Lwr)
871 – 950	910	182	-4.29% (Upr)" , 4.40% (Lwr)	-39mg (Upr), 40mg (Lwr)
951 - 1050	1000	200	-4.90% (Upr)" , 5.00% (Lwr)	-49mg (Upr), 50mg (Lwr)
1051 - 1150	1100	220	4.55% (Upr)" , -4.45% (Lwr)	50mg (Upr), -49mg (Lwr)

ORAL ANTI-CANCER MEDICATIONS:

CAPECITABINE:

The dose bands used in this table are constructed based on combinations of 500mg and 150mg capecitabine tablets

Dose rounding has been applied to this table in order to facilitate the nearest measurable combination of tablets available.

Dose Range (mg)	Banded Dose (mg)	Maximum variation range (%)	Maximum variation range (mg)	Suggested Tablets needed:
750 - 850	800	6.25% (Upr)" , -6.25% (Lwr)	50mg (Upr), -50mg (Lwr)	1 x 500mg, 2 x 150mg
851 - 950	900	5.56% (Upr)" , -5.44% (Lwr)	50mg (Upr), -49mg (Lwr)	6 x 150mg
951 - 1075	1000	7.50% (Upr)" , -4.90% (Lwr)	75mg (Upr), -49mg (Lwr)	2 x 500mg
1075 - 1200	1150	4.35% (Upr)" , -6.52% (Lwr)	50mg (Upr), -75mg (Lwr)	2 x 500mg, 1 x 150mg
1201 - 1375	1300	5.77% (Upr)" , -7.62% (Lwr)	75mg (Upr), -99mg (Lwr)	2 x 500mg, 2 x 150mg
1376 - 1475	1450	1.72% (Upr)" , -5.10% (Lwr)	25mg (Upr), -74mg (Lwr)	2 x 500mg, 3 x 150mg
1476 - 1575	1500	5.00% (Upr)" , -1.60% (Lwr)	75mg (Upr), -24mg (Lwr)	3 x 500mg
1576 - 1725	1650	4.55% (Upr)" , -4.48% (Lwr)	75mg (Upr), -74mg (Lwr)	3 x 500mg, 1 x 150mg
1726 - 1900	1800	5.56% (Upr)" , -4.11% (Lwr)	100mg (Upr), -74mg (Lwr)	3 x 500mg, 2 x 150mg
1901 - 2075	2000	3.75% (Upr)" , -4.95% (Lwr)	75mg (Upr), -99mg (Lwr)	4 x 500mg
2076 - 2225	2150	3.49% (Upr)" , -3.44% (Lwr)	75mg (Upr), -74mg (Lwr)	4 x 500mg, 1 x 150mg
2226 - 2400	2300	4.35% (Upr)" , -3.22% (Lwr)	100mg (Upr), -74mg (Lwr)	4 x 500mg, 2 x 150mg
2401 - 2575	2500	3.00% (Upr)" , -3.96% (Lwr)	75mg (Upr), -99mg (Lwr)	5 x 500mg
2576 - 2725	2650	2.83% (Upr)" , -2.79% (Lwr)	75mg (Upr), -74mg (Lwr)	5 x 500mg, 1 x 150mg
2726 - 2900	2800	3.57% (Upr)" , -2.64% (Lwr)	100mg (Upr), -74mg (Lwr)	5 x 500mg, 2 x 150mg