

# THERA IMMUNE PUBERTAL FEMALE DATA 2003 WITH INITIAL (WEANING) WEIGHT AS COVARIATE

		rx		ovwt LSMEAN		LSMEAN Number			
		cornoi l		0. 09308565		1			
		ee0025		0. 09436613		2			
		ee005		0. 09868790		3			
		<b>met100</b>		<b>0. 07880578</b>		<b>4</b>			
		met12		0. 09540558		5			
		met25		0. 08507103		6			
		pb100		0. 09420866		7			
		pb25		0. 09751632		8			
		pb50		0. 10067295		9			

  

i / j	1	2	3	4	5	6	7	8	9
1		0. 8247	0. 3336	0. 0150	0. 6880	0. 1671	0. 8460	0. 4480	0. 1912
2	0. 8247		0. 4547	0. 0080	0. 8574	0. 1093	0. 9782	0. 5873	0. 2760
3	0. 3336	0. 4547		0. 0008	0. 5707	0. 0197	0. 4385	0. 8398	0. 7311
<b>4</b>	<b>0. 0150</b>	0. 0080	0. 0008		0. 0049	0. 2798	0. 0086	0. 0015	0. 0002
5	0. 6880	0. 8574	0. 5707	0. 0049		0. 0756	0. 8361	0. 7178	0. 3635
6	0. 1671	0. 1093	0. 0197	0. 2798	0. 0756		0. 1154	0. 0337	0. 0078
7	0. 8460	0. 9782	0. 4385	0. 0086	0. 8361	0. 1154		0. 5687	0. 2642
8	0. 4480	0. 5873	0. 8398	0. 0015	0. 7178	0. 0337	0. 5687		0. 5861
9	0. 1912	0. 2760	0. 7311	0. 0002	0. 3635	0. 0078	0. 2642	0. 5861	

		rx		utwet LSMEAN		LSMEAN Number			
		cornoi l		0. 41927422		1			
		ee0025		0. 43564695		2			
		ee005		0. 39721503		3			
		met100		0. 43743430		4			
		met12		0. 37764046		5			
		met25		0. 35795888		6			
		pb100		0. 40871334		7			
		pb25		0. 40726902		8			
		pb50		0. 39324780		9			

  

i / j	1	2	3	4	5	6	7	8	9
1		0. 7726	0. 6972	0. 7493	0. 4624	0. 2800	0. 8521	0. 8336	0. 6463
2	0. 7726		0. 4975	0. 9748	0. 3070	0. 1714	0. 6343	0. 6178	0. 4543
3	0. 6972	0. 4975		0. 4780	0. 7300	0. 4884	0. 8390	0. 8595	0. 9441
4	0. 7493	0. 9748	0. 4780		0. 2941	0. 1625	0. 6123	0. 5947	0. 4357
5	0. 4624	0. 3070	0. 7300	0. 2941		0. 7283	0. 5837	0. 6047	0. 7832
6	0. 2800	0. 1714	0. 4884	0. 1625	0. 7283		0. 3706	0. 3869	0. 5333
7	0. 8521	0. 6343	0. 8390	0. 6123	0. 5837	0. 3706		0. 9797	0. 7847
8	0. 8336	0. 6178	0. 8595	0. 5947	0. 6047	0. 3869	0. 9797		0. 8050
9	0. 6463	0. 4543	0. 9441	0. 4357	0. 7832	0. 5333	0. 7847	0. 8050	

		rx		utdry LSMEAN		LSMEAN Number			
		cornoi l		0. 35497836		1			
		ee0025		0. 38709410		2			
		ee005		0. 36027948		3			
		met100		0. 33183948		4			
		met12		0. 34676415		5			
		met25		0. 33092205		6			
		pb100		0. 35186229		7			
		pb25		0. 35208421		8			
		pb50		0. 34749587		9			

  

i / j	1	2	3	4	5	6	7	8	9
1		0. 3111	0. 8670	0. 4665	0. 7950	0. 4475	0. 9216	0. 9278	0. 8132
2	0. 3111		0. 3970	0. 0826	0. 2041	0. 0774	0. 2662	0. 2715	0. 2118
3	0. 8670	0. 3970		0. 3694	0. 6697	0. 3540	0. 7901	0. 7962	0. 6860
4	0. 4665	0. 0826	0. 3694		0. 6386	0. 9769	0. 5272	0. 5228	0. 6208
5	0. 7950	0. 2041	0. 6697	0. 6386		0. 6168	0. 8721	0. 8678	0. 9816
6	0. 4475	0. 0774	0. 3540	0. 9769	0. 6168		0. 5081	0. 5060	0. 6004
7	0. 9216	0. 2662	0. 7901	0. 5272	0. 8721	0. 5081		0. 9944	0. 8902
8	0. 9278	0. 2715	0. 7962	0. 5228	0. 8678	0. 5060	0. 9944		0. 8850
9	0. 8132	0. 2118	0. 6860	0. 6208	0. 9816	0. 6004	0. 8902	0. 8850	

rx	thyroid LSMEAN	LSMEAN Number
cornoi l	0.01649938	1
ee0025	0.01687411	2
ee005	0.01678633	3
met100	0.01692880	4
met12	0.01725352	5
met25	0.01851523	6
<b>pb100</b>	<b>0.01999386</b>	<b>7</b>
pb25	0.01764293	8
pb50	0.01812583	9

i / j	1	2	3	4	5	6	7	8	9
1		0.7750	0.8268	0.7440	0.5649	0.1257	0.0086	0.3879	0.2164
2	0.7750		0.9466	0.9667	0.7723	0.2115	0.0185	0.5592	0.3400
3	0.8268	0.9466		0.9134	0.7218	0.1883	0.0155	0.5149	0.3073
4	0.7440	0.9667	0.9134		0.8051	0.2277	0.0207	0.5862	0.3616
5	0.5649	0.7723	0.7218	0.8051		0.3366	0.0383	0.7687	0.5066
6	0.1257	0.2115	0.1883	0.2277	0.3366		0.2600	0.5080	0.7663
<b>7</b>	<b>0.0086</b>	0.0185	0.0155	0.0207	0.0383	0.2600		0.0757	0.1554
8	0.3879	0.5592	0.5149	0.5862	0.7687	0.5080	0.0757		0.7133
9	0.2164	0.3400	0.3073	0.3616	0.5066	0.7663	0.1554	0.7133	

rx	liver LSMEAN	LSMEAN Number
cornoi l	8.5915109	1
ee0025	8.4014385	2
ee005	8.7600139	3
<b>met100</b>	<b>7.9546109</b>	<b>4</b>
met12	8.0372451	5
met25	8.3724630	6
<b>pb100</b>	<b>11.3148698</b>	<b>7</b>
<b>pb25</b>	<b>9.9150445</b>	<b>8</b>
<b>pb50</b>	<b>10.7680900</b>	<b>9</b>

i / j	1	2	3	4	5	6	7	8	9
1		0.5644	0.6095	0.0558	0.0941	0.5065	<.0001	0.0001	<.0001
2	0.5644		0.2772	0.1767	0.2704	0.9299	<.0001	<.0001	<.0001
3	0.6095	0.2772		0.0157	0.0300	0.2405	<.0001	0.0006	<.0001
<b>4</b>	<b>0.0558</b>	0.1767	0.0157		0.8028	0.2065	<.0001	<.0001	<.0001
5	0.0941	0.2704	0.0300	0.8028		0.3100	<.0001	<.0001	<.0001
6	0.5065	0.9299	0.2405	0.2065	0.3100		<.0001	<.0001	<.0001
<b>7</b>	<b>&lt;.0001</b>	<b>&lt;.0001</b>	<b>&lt;.0001</b>	<b>&lt;.0001</b>	<b>&lt;.0001</b>	<b>&lt;.0001</b>		<b>&lt;.0001</b>	<b>0.0986</b>
<b>8</b>	<b>0.0001</b>	<b>&lt;.0001</b>	<b>0.0006</b>	<b>&lt;.0001</b>	<b>&lt;.0001</b>	<b>&lt;.0001</b>	<b>&lt;.0001</b>		<b>0.0108</b>
<b>9</b>	<b>&lt;.0001</b>	<b>&lt;.0001</b>	<b>&lt;.0001</b>	<b>&lt;.0001</b>	<b>&lt;.0001</b>	<b>&lt;.0001</b>	<b>0.0986</b>	<b>0.0108</b>	

rx	adrenal LSMEAN	LSMEAN Number
cornoi l	0.04159870	1
<b>ee0025</b>	<b>0.05015086</b>	<b>2</b>
<b>ee005</b>	<b>0.04870023</b>	<b>3</b>
met100	0.04458103	4
<b>met12</b>	<b>0.04892400</b>	<b>5</b>
met25	0.04634816	6
<b>pb100</b>	<b>0.05184087</b>	<b>7</b>
<b>pb25</b>	<b>0.05162255</b>	<b>8</b>
<b>pb50</b>	<b>0.05258025</b>	<b>9</b>

i / j	1	2	3	4	5	6	7	8	9
1		0.0019	0.0097	0.2732	0.0076	0.0811	0.0002	0.0003	<.0001
<b>2</b>	<b>0.0019</b>		<b>0.5919</b>	<b>0.0413</b>	<b>0.6506</b>	<b>0.1613</b>	<b>0.5323</b>	<b>0.5882</b>	<b>0.3698</b>
<b>3</b>	<b>0.0097</b>	0.5919		0.1297	0.9342	0.3852	0.2467	0.2827	0.1530
4	0.2732	0.0413	0.1297		0.1118	0.5144	0.0082	0.0103	0.0037
<b>5</b>	<b>0.0076</b>	0.6506	0.9342	0.1118		0.3421	0.2826	0.3245	0.1789
6	0.0811	0.1613	0.3852	0.5144	0.3421		0.0439	0.0542	0.0226
<b>7</b>	<b>0.0002</b>	<b>0.5323</b>	<b>0.2467</b>	<b>0.0082</b>	<b>0.2826</b>	<b>0.0439</b>		<b>0.9359</b>	<b>0.7846</b>
<b>8</b>	<b>0.0003</b>	<b>0.5882</b>	<b>0.2827</b>	<b>0.0103</b>	<b>0.3245</b>	<b>0.0542</b>	<b>0.9359</b>		<b>0.7242</b>
<b>9</b>	<b>&lt;.0001</b>	0.3698	0.1530	0.0037	0.1789	0.0226	0.7846	0.7242	

rx	ki ds LSMEAN	LSMEAN Number
cornoi l	1. 72919938	1
ee0025	1. 71572578	2
ee005	1. 69914906	3
met100	1. 66603051	4
met12	1. 66888608	5
met25	1. 66646250	6
pb100	1. 74030410	7
<b>pb25</b>	<b>1. 95377022</b>	<b>8</b>
pb50	1. 74188570	9

Dependent Variable: ki ds

i / j	1	2	3	4	5	6	7	8	9
1		0. 9075	0. 7956	0. 5873	0. 6028	0. 5885	0. 9237	0. 0567	0. 9129
2	0. 9075		0. 8862	0. 6683	0. 6864	0. 6707	0. 8320	0. 0425	0. 8214
3	0. 7956	0. 8862		0. 7751	0. 7943	0. 7779	0. 7224	0. 0301	0. 7122
4	0. 5873	0. 6683	0. 7751		0. 9804	0. 9970	0. 5221	0. 0142	0. 5131
5	0. 6028	0. 6864	0. 7943	0. 9804		0. 9833	0. 5384	0. 0162	0. 5298
6	0. 5885	0. 6707	0. 7779	0. 9970	0. 9833		0. 5242	0. 0148	0. 5154
7	0. 9237	0. 8320	0. 7224	0. 5221	0. 5384	0. 5242		0. 0684	0. 9891
<b>8</b>	<b>0. 0567</b>	0. 0425	0. 0301	0. 0142	0. 0162	0. 0148	0. 0684		0. 0701
9	0. 9129	0. 8214	0. 7122	0. 5131	0. 5298	0. 5154	0. 9891	0. 0701	

rx	voage LSMEAN	LSMEAN Number
cornoi l	31. 8649245	1
ee0025	31. 1331081	2
<b>ee005</b>	<b>28. 4667623</b>	<b>3</b>
<b>met100</b>	<b>26. 4679729</b>	<b>4</b>
<b>met12</b>	<b>27. 8646911</b>	<b>5</b>
<b>met25</b>	<b>26. 9994538</b>	<b>6</b>
<b>pb100</b>	<b>34. 4665143</b>	<b>7</b>
<b>pb25</b>	<b>33. 0696649</b>	<b>8</b>
pb50	32. 8002415	9

i / j	1	2	3	4	5	6	7	8	9
1		0. 2172	<. 0001	<. 0001	<. 0001	<. 0001	<. 0001	0. 0451	0. 1157
2	0. 2172		<. 0001	<. 0001	<. 0001	<. 0001	<. 0001	0. 0014	0. 0055
<b>3</b>	<b>&lt;. 0001</b>	<b>&lt;. 0001</b>		<b>0. 0009</b>	<b>0. 3099</b>	<b>0. 0141</b>	<b>&lt;. 0001</b>	<b>&lt;. 0001</b>	<b>&lt;. 0001</b>
<b>4</b>	<b>&lt;. 0001</b>	<b>&lt;. 0001</b>	<b>0. 0009</b>		<b>0. 0199</b>	<b>0. 3697</b>	<b>&lt;. 0001</b>	<b>&lt;. 0001</b>	<b>&lt;. 0001</b>
<b>5</b>	<b>&lt;. 0001</b>	<b>&lt;. 0001</b>	<b>0. 3099</b>	<b>0. 0199</b>		<b>0. 1450</b>	<b>&lt;. 0001</b>	<b>&lt;. 0001</b>	<b>&lt;. 0001</b>
<b>6</b>	<b>&lt;. 0001</b>	<b>&lt;. 0001</b>	<b>0. 0141</b>	<b>0. 3697</b>	<b>0. 1450</b>		<b>&lt;. 0001</b>	<b>&lt;. 0001</b>	<b>&lt;. 0001</b>
<b>7</b>	<b>&lt;. 0001</b>	<b>&lt;. 0001</b>	<b>&lt;. 0001</b>	<b>&lt;. 0001</b>	<b>&lt;. 0001</b>	<b>&lt;. 0001</b>		<b>0. 0199</b>	<b>0. 0055</b>
<b>8</b>	<b>0. 0451</b>	0. 0014	<. 0001	<. 0001	<. 0001	<. 0001	0. 0199		0. 6495
9	0. 1157	0. 0055	<. 0001	<. 0001	<. 0001	<. 0001	0. 0055	0. 6495	

rx	bwtvo LSMEAN	LSMEAN Number
cornoi l	116. 324961	1
ee0025	111. 884387	2
<b>ee005</b>	<b>95. 295548</b>	<b>3</b>
<b>met100</b>	<b>82. 960987</b>	<b>4</b>
<b>met12</b>	<b>90. 990178</b>	<b>5</b>
<b>met25</b>	<b>87. 086560</b>	<b>6</b>
<b>pb100</b>	<b>127. 930257</b>	<b>7</b>
<b>pb25</b>	<b>124. 786500</b>	<b>8</b>
pb50	120. 840621	9

i / j	1	2	3	4	5	6	7	8	9
1		0. 2767	<. 0001	<. 0001	<. 0001	<. 0001	0. 0050	0. 0412	0. 2691
2	0. 2767		<. 0001	<. 0001	<. 0001	<. 0001	0. 0001	0. 0020	0. 0292
<b>3</b>	<b>&lt;. 0001</b>	<b>&lt;. 0001</b>		<b>0. 0029</b>	<b>0. 2920</b>	<b>0. 0454</b>	<b>&lt;. 0001</b>	<b>&lt;. 0001</b>	<b>&lt;. 0001</b>
<b>4</b>	<b>&lt;. 0001</b>	<b>&lt;. 0001</b>	<b>0. 0029</b>		<b>0. 0513</b>	<b>0. 3123</b>	<b>&lt;. 0001</b>	<b>&lt;. 0001</b>	<b>&lt;. 0001</b>
<b>5</b>	<b>&lt;. 0001</b>	<b>&lt;. 0001</b>	<b>0. 2920</b>	<b>0. 0513</b>		<b>0. 3386</b>	<b>&lt;. 0001</b>	<b>&lt;. 0001</b>	<b>&lt;. 0001</b>
<b>6</b>	<b>&lt;. 0001</b>	<b>&lt;. 0001</b>	<b>0. 0454</b>	<b>0. 3123</b>	<b>0. 3386</b>		<b>&lt;. 0001</b>	<b>&lt;. 0001</b>	<b>&lt;. 0001</b>
<b>7</b>	<b>0. 0050</b>	<b>0. 0001</b>	<b>&lt;. 0001</b>	<b>&lt;. 0001</b>	<b>&lt;. 0001</b>	<b>&lt;. 0001</b>		<b>0. 4423</b>	<b>0. 0833</b>
<b>8</b>	<b>0. 0412</b>	0. 0020	<. 0001	<. 0001	<. 0001	<. 0001	0. 4423		0. 3347
9	0. 2691	0. 0292	<. 0001	<. 0001	<. 0001	<. 0001	0. 0833	0. 3347	

rx	pi t LSMEAN	LSMEAN Number
cornoi l	0.00864859	1
ee0025	0.00816371	2
ee005	0.00933704	3
<b>met100</b>	<b>0.00689186</b>	<b>4</b>
met12	0.00794010	5
met25	0.00772372	6
pb100	0.00833318	7
pb25	0.00883002	8
pb50	0.00789400	9

i /j	1	2	3	4	5	6	7	8	9
1		0.5353	0.3793	0.0265	0.3649	0.2378	0.6916	0.8180	0.3355
2	0.5353		0.1346	0.1055	0.7749	0.5733	0.8311	0.3963	0.7298
3	0.3793	0.1346		0.0021	0.0760	0.0405	0.2080	0.5180	0.0664
<b>4</b>	<b>0.0265</b>	0.1055	0.0021		0.1830	0.2885	0.0720	0.0143	0.2010
5	0.3649	0.7749	0.0760	0.1830		0.7819	0.6212	0.2608	0.9530
6	0.2378	0.5733	0.0405	0.2885	0.7819		0.4436	0.1604	0.8274
7	0.6916	0.8311	0.2080	0.0720	0.6212	0.4436		0.5344	0.5808
8	0.8180	0.3963	0.5180	0.0143	0.2608	0.1604	0.5344		0.2335
9	0.3355	0.7298	0.0664	0.2010	0.9530	0.8274	0.5808	0.2335	