

Tier	Zeit	Dosis				
Nr.	[min]	[μ mol/kg]	Aortenbogen	Nierenarterien	Endaufzweigung	Rauschen
1	3	15	513.6	515.6	517.8	18.8
1	7	15	366.2	345.3	405.4	18.2
1	10	15	333.5	326.4	351.6	18.6
1	14	15	323.3	317.8	337.7	18.4
1	18	15		265.4	241.7	18.8
2	3	15	451.9	473.6	475.6	18.8
2	7	15	360.3	396.9	397.9	18.2
2	10	15	327.2	321.8	341.4	18.6
2	14	15	299.3	290.2	264.4	18.4
2	18	15		211.5	252.2	18.8
3	3	15	470.5	486.1	530.4	18.8
3	7	15	382.7	405.9	418.1	18.2
3	10	15	339.4	319.3	342.3	18.6
3	14	15	287.8	257.0	304.7	18.4
3	18	15	291.6	234.9	299.9	18.8
4	3	15	485.1	442.6	480.2	18.6
4	7	15	361.8	364.6	354.4	18.2
4	10	15	295.0	260.3	279.6	17.8
4	14	15	239.8	229.6	246.0	17.9
4	18	15	206.2	194.0	206.7	17.7
5	3	15	478.5	448.7	491.0	18.6
5	7	15	398.3	329.9	441.7	18.2
5	10	15	298.6	304.0	354.3	17.8
5	14	15	272.5	270.9	292.1	17.9
5	18	15	220.4	231.5	245.5	17.7
6	3	30	755.7	690.1	762.5	18.2
6	7	30	678.4	605.7	655.3	18.6
6	10	30	529.6	491.3	580.3	18.2
6	14	30	460.2	477.8	486.7	18.0
6	18	30	391.1	390.3	435.2	18.6
6	24	30	365.7	303.9	329.1	18.8
6	27	30	301.0	245.1	292.2	17.7
6	30	30	271.2	231.1	294.0	18.1
6	35	30	263.2	214.4	247.0	18.5
7	3	30	713.6	729.1	785.1	18.2
7	7	30	581.5	569.4	624.4	18.6
7	10	30	510.1	518.4	592.8	18.2
7	14	30	442.1	497.9	485.3	18.0
7	18	30	385.0	381.0	447.7	18.6
7	24	30	342.6	312.5	360.0	18.8
7	27	30	278.6	203.3	340.4	17.7
7	30	30	253.1	218.9	283.6	18.1
7	35	30	215.1	201.6	255.1	18.5
8	3	30	820.4	880.6	830.7	18.2
8	7	30	692.2	685.0	693.4	18.6
8	10	30	587.5	556.2	573.1	18.2
8	14	30	494.3	484.7	475.4	18.0
8	18	30	451.6	471.1	487.7	18.6
8	24	30	346.4	336.7	399.2	18.8
8	27	30	311.6	266.2	361.3	17.7
8	30	30	278.1	229.0	326.9	18.1
8	35	30	240.0	214.9	294.1	18.5

Tier	Zeit	Dosis				
Nr.	[min]	[μ mol/kg]	Aortenbogen	Nierenarterien	Endaufzweigung	Rauschen
9	3	30	829.1	730.9	848.6	18.0
9	7	30	734.3	679.3	755.5	19.2
9	10	30	658.6	557.2	670.1	17.3
9	14	30	541.2	503.6	571.5	18.5
9	18	30	479.8	457.1	526.1	18.5
9	24	30	395.8	391.3	409.5	18.5
9	27	30	346.5	316.7	386.8	18.5
9	30	30	301.7	306.3	327.6	17.4
9	35	30	275.0	267.3	339.7	19.2
9	38	30	255.7	256.2	285.6	17.0
9	42	30	235.7	236.7	258.5	17.9
10	3	30	761.3	690.4	792.6	18.0
10	7	30	668.9	602.7	707.3	19.2
10	10	30	600.9	540.6	670.1	17.3
10	14	30	517.0	445.8	574.9	18.5
10	18	30	451.6	411.7	493.1	18.5
10	24	30	395.2	300.8	383.8	18.5
10	27	30	341.3	278.3	363.2	18.5
10	30	30	316.0	257.9	322.0	17.4
10	35	30	262.7	233.1	268.2	19.2
10	38	30	205.2	190.2	247.1	17.0
10	42	30	194.0	177.9	237.3	17.9
11	3	45	941.4	790.4	999.5	18.6
11	7	45	825.1	728.1	818.0	18.6
11	11	45	776.5	712.4	768.3	19.6
11	15	45	667.2	555.1	670.2	18.2
11	18	45	565.6	459.3	553.5	18.7
11	25	45	447.6	408.3	491.4	20.2
11	31	45	406.3	302.0	415.3	19.3
11	36	45	326.5	299.7	302.9	19.4
11	43	45	258.1	242.4	267.6	18.8
12	3	45	873.5	799.5	838.6	18.8
12	7	45	815.0	741.6	825.5	18.6
12	11	45	713.1	709.4	705.0	19.6
12	15	45	680.8	611.4	668.1	18.2
12	18	45	593.0	516.2	631.8	18.7
12	25	45	511.8	559.3	524.6	20.2
12	31	45	452.6	422.5	470.4	19.3
12	36	45	378.9	367.5	427.8	18.7
12	43	45	332.0	335.9	342.5	18.8
13	3	45	887.1	836.2	918.9	18.8
13	7	45	832.3	791.9	871.9	18.6
13	11	45	747.4	742.6	813.5	19.6
13	15	45	653.3	647.0	775.0	18.2
13	18	45	598.9	598.3	649.2	18.7
13	25	45	523.6	511.5	525.0	20.2
13	31	45	456.4	482.2	504.4	19.3
13	36	45	404.8	403.8	431.6	18.7
13	43	45	343.4	340.5	374.5	18.8

Tier	Zeit	Dosis				
Nr.	[min]	[μ mol/kg]	Aortenbogen	Nierenarterien	Endaufzweigung	Rauschen
14	3	45	1001.0	926.0	953.0	17.0
14	7	45	942.0	861.0	884.0	18.0
14	11	45	880.0	810.0	796.0	17.0
14	15	45	833.0	735.0	779.0	18.0
14	18	45	731.0	739.0	776.0	18.0
14	25	45	639.0	643.0	693.0	18.0
14	31	45	606.0	521.0	667.0	18.0
14	36	45	559.0	534.0	602.0	18.0
14	43	45	510.0	508.0	580.0	17.0
14	45	45	470.0	438.0	533.0	18.0
14	48	45	421.0	448.0	486.0	17.0
15	3	45	961.0	914.0	895.0	19.0
15	7	45	875.0	849.0	834.0	18.0
15	11	45	730.0	728.0	733.0	18.0
15	15	45	663.0	634.0	717.0	17.0
15	18	45	605.0	589.0	657.0	18.0
15	25	45	515.0	543.0	525.0	18.0
15	31	45	470.0	424.0	481.0	17.0
15	36	45	448.0	415.0	450.0	18.0
15	43	45	406.0	351.0	404.0	18.0
15	45	45	364.0	354.0	387.0	17.0
15	48	45	372.0	281.0	362.0	19.0
16	3	60	1118.5	1092.8	1065.1	19.1
16	7	60	1073.0	970.1	971.2	18.0
16	10	60	1036.3	952.0	980.4	18.7
16	14	60	960.7	901.4	952.5	18.2
16	18	60	914.8	823.4	880.7	18.4
16	24	60	824.2	767.3	811.0	18.1
16	27	60	791.6	748.9	742.8	18.4
16	31	60	732.8	611.9	676.7	18.8
16	34	60	667.5	586.1	607.6	18.2
16	41	60	555.3	500.2	589.5	18.2
16	46	60	448.4	436.5	484.0	18.1
17	3	60	1149.2	1081.0	902.6	19.1
17	7	60	1003.8	907.8	930.9	18.0
17	10	60	975.7	838.9	944.1	18.7
17	14	60	914.1	814.9	877.7	18.2
17	18	60	900.2	780.3	831.0	18.4
17	24	60	797.1	699.3	711.0	18.1
17	27	60	784.5	694.8	707.3	18.4
17	31	60	702.6	603.8	677.7	18.8
17	34	60	648.2	583.9	604.6	18.2
17	41	60	538.3	496.5	526.0	18.2
17	46	60	471.4	399.8	437.4	18.1
18	3	60	1246.1	1189.3	1123.9	19.1
18	7	60	1127.4	1043.1	1116.9	18.0
18	10	60	1072.5	1012.1	1106.2	18.7
18	14	60	1022.3	981.5	1065.0	18.2
18	18	60	1021.8	980.0	1021.9	18.4
18	24	60	901.8	879.6	951.8	18.1
18	27	60	889.7	805.1	850.7	18.4
18	31	60	798.1	727.5	793.7	18.8

Tier	Zeit	Dosis				
Nr.	[min]	[$\mu\text{mol/kg}$]	Aortenbogen	Nierenarterien	Endaufzweigung	Rauschen
18	34	60	752.6	692.1	773.7	18.2
18	41	60	652.9	633.6	686.2	18.2
18	46	60	551.3	523.5	551.3	18.1
19	3	60	1008.0	1089.0	965.0	18.0
19	7	60	986.0	897.0	882.0	18.0
19	10	60	932.0	893.0	789.0	17.0
19	14	60	903.0	826.0	863.0	17.0
19	18	60	861.0	778.0	834.0	18.0
19	24	60	785.0	704.0	656.0	18.0
19	27	60	716.0	679.0	707.0	17.0
19	31	60	680.0	625.0	647.0	18.0
19	34	60	606.0	597.0	554.0	17.0
19	41	60	558.0	508.0	506.0	18.0
19	46	60	494.0	438.0	513.0	17.0
20	3	60	1097.0	949.0	928.0	18.0
20	7	60	992.0	857.0	851.0	18.0
20	10	60	887.0	835.0	812.0	18.0
20	14	60	815.0	798.0	772.0	17.0
20	18	60	749.0	721.0	700.0	17.0
20	24	60	646.0	597.0	590.0	18.0
20	27	60	584.0	576.0	558.0	18.0
20	31	60	504.0	454.0	490.0	18.0
20	34	60	459.0	384.0	444.0	18.0
20	41	60	376.0	347.0	362.0	17.0
20	46	60	341.0	301.0	331.0	17.0
21	3	75	1280.5	1123.6	1209.9	18.7
21	7	75	1244.0	1006.3	1188.4	17.5
21	10	75	1103.7	985.9	1165.9	18.9
21	14	75	1131.3	879.4	1004.1	17.6
21	18	75	1091.6	886.6	1032.4	18.3
21	24	75	1037.1	851.6	985.4	18.3
21	27	75	1009.4	760.7	969.2	18.2
21	31	75	954.6	691.6	964.4	17.9
21	35	75	893.6	655.3	913.1	19.1
21	40	75	845.8	611.7	865.0	18.0
21	45	75	791.6	541.0	790.6	17.8
22	3	75	1132.0	1010.9	1076.7	18.7
22	7	75	1042.8	860.8	1060.4	17.5
22	10	75	1025.5	865.4	1003.9	18.9
22	14	75	912.8	777.9	941.6	17.6
22	18	75	917.8	760.4	906.2	18.3
22	24	75	881.4	701.5	801.6	18.3
22	27	75	819.6	603.1	771.8	18.2
22	31	75	742.0	557.0	710.0	17.9
22	35	75	687.1	537.4	669.4	19.1
22	40	75	634.2	503.5	280.6	18.0
22	45	75	548.2	453.7	504.2	17.8
23	3	75	1204.6	1297.5	1167.9	18.7
23	7	75	1123.6	1166.1	1162.2	17.5
23	10	75	1247.2	1133.4	1116.8	18.9
23	14	75	1106.9	1115.6	1095.9	17.6

Tier	Zeit	Dosis				
Nr.	[min]	[μ mol/kg]	Aortenbogen	Nierenarterien	Endaufzweigung	Rauschen
23	18	75	1098.6	1002.5	1052.5	18.3
23	24	75	1001.7	1006.6	1051.1	18.3
23	27	75	961.2	931.7	970.6	18.2
23	31	75	925.8	911.6	976.4	17.9
23	35	75	910.3	822.3	891.3	19.1
23	40	75	807.3	771.9	793.9	18.0
23	45	75	752.7	695.2	749.3	17.8
24	3	75	1158.8	1107.2	1122.2	17.4
24	7	75	1075.9	1059.3	1081.9	17.7
24	10	75	1037.5	1013.3	1109.2	18.0
24	14	75	1036.6	1002.8	1104.4	18.1
24	18	75	1009.2	962.9	1077.0	17.8
24	24	75	939.8	944.9	957.5	17.6
24	27	75	922.6	889.8	966.2	17.7
24	31	75	862.5	851.3	934.0	17.1
24	40	75	829.0	787.6	861.9	17.2
24	45	75	786.1	684.2	810.6	17.5
25	3	75	1130.9	1165.6	1144.3	17.4
25	7	75	1069.7	1150.5	1121.2	17.7
25	10	75	1075.3	1132.0	1122.4	18.0
25	14	75	1038.3	1082.8	1104.4	18.1
25	18	75	1020.0	1064.9	1060.0	17.8
25	24	75	946.3	925.9	946.4	17.6
25	27	75	902.2	912.0	936.5	17.7
25	31	75	825.4	856.8	894.6	17.1
25	40	75	756.5	785.1	815.1	17.2
26	3	90	1194.3	1254.2	1115.0	18.0
26	7	90	1127.8	1139.2	1086.3	18.8
26	11	90	1184.1	1213.3	1125.0	18.4
26	15	90	1196.0	1077.8	1140.6	18.3
26	18	90	1185.7	1125.4	1145.5	19.0
26	24	90	1164.5	1164.2	1089.9	18.4
26	28	90	1123.6	1146.0	1098.2	18.8
26	34	90	1057.4	1108.9	1056.5	18.6
26	40	90	1006.6	1058.8	999.0	19.4
26	48	90	910.4	993.1	937.2	18.7
26	53	90	823.5	948.8	893.9	18.3
26	61	90	760.9	852.3	795.8	18.1
27	3	90	1113.3	1030.0	1065.3	18.0
27	7	90	1088.4	919.2	1061.3	18.8
27	11	90	1094.2	960.5	1069.8	18.4
27	15	90	1069.6	854.6	1095.0	18.3
27	18	90	1061.3	873.7	1050.3	19.0
27	24	90	1026.6	971.0	1041.5	18.4
27	28	90	988.0	857.8	1005.4	18.8
27	34	90	955.6	779.7	943.8	18.6
27	40	90	955.0	753.7	878.2	19.4
27	48	90	814.0	744.3	814.6	18.7
28	3	90	1192.4	1275.4	1130.0	18.0
28	7	90	1228.4	1146.0	1108.2	18.8
28	11	90	1151.8	1082.7	1245.8	18.4

Tier	Zeit	Dosis				
Nr.	[min]	[μ mol/kg]	Aortenbogen	Nierenarterien	Endaufzweigung	Rauschen
28	15	90	1243.3	1158.6	1174.4	18.3
28	18	90	1241.0	1111.9	1058.3	19.0
28	24	90	1257.7	1161.7	1223.5	18.4
28	28	90	1146.3	997.9	1157.3	18.8
28	34	90	1121.9	1020.0	1175.1	18.6
28	40	90	1024.3	940.8	1107.1	19.4
28	48	90	890.9	884.9	1013.5	18.7
29	3	90	1080.3	1033.7	961.7	16.2
29	7	90	966.1	782.1	961.5	15.8
29	11	90	956.6	760.9	958.4	15.8
29	15	90	952.4	818.9	951.0	16.2
29	18	90	961.7	823.4	977.8	15.7
29	24	90	931.5	849.9	926.2	15.8
29	28	90	914.6	839.1	941.7	15.7
29	34	90	872.4	737.8	928.8	15.7
29	40	90	811.8	698.5	922.1	15.8
29	48	90	777.3	653.2	877.9	15.7
30	3	90	998.4	972.0	938.9	16.0
30	7	90	953.1	875.2	946.5	15.8
30	11	90	954.0	916.5	967.2	15.8
30	15	90	950.4	995.8	963.8	15.7
30	18	90	934.9	857.2	960.0	15.7
30	24	90	905.9	854.5	958.7	15.8
30	28	90	875.2	912.4	918.6	15.7
30	34	90	832.5	822.0	926.9	15.7
30	40	90	808.4	758.1	861.1	15.8
30	48	90	720.3	726.6	800.8	15.7

Gruppe	Tier	Zeit	KM	Lebermessung			Milzmessung			Lokalisation						
				Nr.	post Inj.	[g]	Fe/mm2	Fe in %	Fe in um	Fe/mm2	Fe in %	Fe in um	Leber	Lunge	Niere re	Niere li
K	^41	24 h	194	0	0	0	0	0	0	0	0	0	1	1	0	1
K	42	24 h	177	0	0	0	0	0	0	0	0	0	1	1	0	1
K	43	24 h	182	0	0	0	0	0	0	0	0	0	1	1	0	2
K	44	24 h	178	0	0	0	0	0	0	0	0	0	1	1	0	1
K	45	24 h	155	0	0	0	0	0	0	0	0	0	1	1	0	1
K	46	24 h	191	0	0	0	0	0	0	0	0	0	1	1	0	1
K	68	24 h	202	0	0	0	0	0	0	0	0	0	1	1	0	2
K	69	24 h	167	0	0	0	0	0	0	0	0	0	0	1	0	1
K	70	24 h	161	0	0	0	0	0	0	0	0	0	0	1	0	1
K	85	24 h	281	0	0	0	2185.95	0.485122	22.193	0	1	0	1	0	0	4
A	71	24 h	197	5373.64	0.544145	1.0126	0	0	0	2	1	1	1	0	0	2
A	72	24 h	184	4481.2	0.490185	1.0939	0	0	0	2	1	1	1	0	0	2
A	73	24 h	164	3055.58	0.319996	1.0473	0	0	0	2	0	2	1	0	0	3
A	74	24 h	196	6838.22	0.723082	1.0574	0	0	0	2	1	0	0	0	0	2
A	75	24 h	196	4787.23	0.310697	0.64901	0	0	0	2	1	0	1	0	0	2
A	76	24 h	201	7720.21	0.549744	0.71208	0	0	0	2	1	0	1	0	0	3
A	77	24 h	184	3973.68	0.281209	0.70768	0	0	0	2	0	0	0	0	0	2
B	56	48 h	159	1945.5	0.246902	1.2691	0	0	0	2	0	0	0	0	0	2
B	57	48 h	180	1705.99	0.164607	0.96487	0	0	0	2	1	1	1	0	0	1
B	58	48 h	173	1229.83	0.109073	0.88689	0	0	0	2	0	0	0	0	0	2
B	59	48 h	208	1473.14	0.16438	1.1158	0	0	0	2	0	1	0	0	0	1
B	60	48 h	198	1459.83	0.131614	0.90157	0	0	0	2	0	1	2	0	0	2
B	86	48 h	298	2272.44	0.158618	0.69801	2232.52	0.425709	19.069	2	1	0	2	0	0	4
B	87	48 h	296	1607.15	0.284423	1.7697	4514.46	0.46422	10.283	2	0	1	1	0	0	4
C	61	1 Wo	211	747.025	0.086921	1.1636	0	0	0	2	1	0	2	0	0	2
C	62	1 Wo	243	839.215	0.065499	0.78048	0	0	0	2	0	0	1	0	0	1
C	63	1 Wo	215	556.942	0.039987	0.71798	0	0	0	1	1	1	1	0	0	1
C	64	1 Wo	218	805	0.051526	0.64007	0	0	0	2	0	0	1	0	0	1
C	65	1 Wo	223	479.959	0.037699	0.78546	0	0	0	1	0	0	2	0	0	2
C	66	1 Wo	221	2833.18	0.130056	0.45905	0	0	0	2	0	0	1	0	0	1
C	67	1 Wo	231	884.835	0.060987	0.68925	0	0	0	2	1	0	2	0	0	3

Gruppe	Tier	Zeit	KM	Lebermessung			Milzmessung			Lokalisation						
				Nr.	post Inj.	[g]	Fe/mm2	Fe in %	Fe in um	Fe/mm2	Fe in %	Fe in um	Leber	Lunge	Niere re	Niere li
D		88	1 Mo	397	806.366	0.136975	1.6987	4630.41	1.82202	39.349	2	1	2	0	0	4
D		89	1 Mo	403	724.215	0.107823	1.4888	5216.82	2.55494	48.975	2	1	0	2	0	4
D		90	1 Mo	403	709.246	0.085915	1.2114	2994.75	0.830434	2.773	2	0	1	2	0	4
D		91	1 Mo	379	827.751	0.138207	1.6697	3607.77	1.61155	44.669	2	1	0	1	0	4
D		92	1 Mo	440	1045.16	0.115355	1.1037	2635.5	0.726977	27.584	2	0	0	2	1	4
D		93	1 Mo	385	3469.01	0.289161	0.83356	3105.95	1.17047	37.685	2	1	0	1	0	4
D		94	1 Mo	403	828.642	0.120269	1.4514	2167.89	0.935985	43.175	2	1	0	2	2	4
E		78	2 Mo	467	909.724	0.096915	1.0653	9096.41	9.07791	99.797	2	1	2	1	1	4
E		79	2 Mo	462	758.094	0.088522	1.1677	3831.12	1.96511	51.293	2	1	2	1	0	4
E		80	2 Mo	470	656.676	0.083694	1.2745	2960.54	1.9154	64.698	2	0	1	1	0	4
E		81	2 Mo	429	1023.77	0.1168	1.1409	3596.36	2.50709	69.712	2	1	0	1	0	4
E		82	2 Mo	478	927.5	0.114883	1.2386	4188.47	3.27727	78.245	2	1	1	2	2	4
E		83	2 Mo	413	799.238	0.139105	1.7405	5458.22	5.89121	10.793	2	0	0	1	0	4
E		84	2 Mo	446	543.518	0.082127	1.511	3754.13	1.38243	36.824	2	1	0	1	0	4

Gruppe	Tier	Zeit	KM	Lebermessung			Milzmessung		
				Nr.	post Inj.	[g]	Fe/mm2	Fe in %	Fe in um
KO	1		155	0	0	0	0	0	0
KO	2		191	0	0	0	0	0	0
KO	3		158	0	0	0	0	0	0
KO	4		167	0	0	0	0	0	0
KO	5		161	0	0	0	0	0	0
KO	6		185	0	0	0	0	0	0
KO	7		173	0	0	0	0	0	0
KO	8		198	0	0	0	0	0	0
KO	9		182	0	0	0	0	0	0
KO	10		164	0	0	0	0	0	0
K56	11		415	0	0	0	6574.01	2.50162	3.8053
K56	12		420	0	0	0	4039.26	1.66439	4.1205
K56	13		403	0	0	0	4718.8	2.94781	6.247
K56	14		440	0	0	0	3289.38	0.824365	2.5061
K56	15		448	0	0	0	4415.62	2.63118	5.9588
K56	16		425	0	0	0	4470.74	3.32429	7.4356
K56	17		440	0	0	0	4557.23	2.85728	6.2698
K56	18		438	0	0	0	4957.36	3.07992	6.2128
K56	19		440	0	0	0	4860.41	3.38764	6.9699
K56	20		438	0	0	0	4117.19	2.01746	4.9001

Tier	HE						MRT:1/			
Nr.	Eosinos	Makros	Plasmas	Neutros	Basos	Mastz.	S/A PDSE Leber	S/A T2GE Leber	S/A PDSE Milz	S/A T2GE Milz
41							1.865497076	2.022727273	1.595	1.623100304
42	Lunge:2						1.580511974	1.706070288	1.232453316	1.37628866
43	Lunge:1						1.603015075	1.658385093	1.150240385	1.173626374
44	Lunge:1						1.405286344	1.355329949	1.142686567	1.189309577
45	Lunge:1						1.858252427	2.053846154	1.707404103	1.717041801
46							1.689320388	1.745098039	1.309165527	1.325062035
68							1.56244898	1.658385093	1.140643623	1.1125
69	Lunge:2						1.503534957	1.575221239	1.215238095	1.194630872
70							1.904663212	2.696682464	1.407350689	1.962068966
85							1.838	2.360995851	1.193506494	1.644508671
71	Lunge:3						5.103092784	10.58139535	1.423777565	2.84375
72	Lunge:1						7.208737864	13	1.347549909	2.935483871
73							5.846456693	12.63888889	1.875	3.669354839
74							5.963855422	10.11111111	1.537267081	3.760330579
75	Lunge:1						5.120689655	12.2972973	1.619411123	3.5546875
76	Lunge:2						4.95	14.67741935	1.518404908	3.582677165
77	Lunge:1						5.174216028	12.63888889	1.490963855	3.297101449
56							5.253676471	12.45714286	1.488541667	2.926174497
57	Lunge:1						4.370030581	12.82352941	1.184908789	2.43575419
58	Lunge:1						4.451713396	11.17948718	1.257922535	2.477272727
59	Lunge:2						5.904958678	10.13953488	1.395507813	2.579881657
60	Lunge:2						5.53875969	12.82352941	1.455193483	3.006896552
86	Lunge:3						5.332089552	10.38095238	1.508975713	3.253731343
87	Lunge:1						6.159482759	13.625	1.443434343	2.868421053
61	Lunge:3						3.378318584	7.888888889	1.228479485	1.444067797
62	Lunge:1						2.930902111	6.264705882	1.219648562	1.448979592
63							3.06626506	9.681818182	1.191107644	1.298780488
64	Lunge:3						2.994117647	11.21052632	1.209026128	1.231213873
65	Lunge:2						3.035785288	7.473684211	1.306244654	1.463917526
66	Lunge:1						3.154958678	5.916666667	1.339473684	1.365384615
67							2.806985294	8.693877551	1.325520833	1.279279279

Tier	HE						MRT:1/			
Nr.	Eosinos	Makros	Plasmas	Neutros	Basos	Mastz.	S/A PDSE Leber	S/A T2GE Leber	S/A PDSE Milz	S/A T2GE Milz
88	Lunge:1						3.041484716	5.974025974	1.363013699	2.804878049
89	Lunge:3						2.995698925	6.216216216	1.387450199	3.309352518
90	Lunge:2						2.797188755	4.742268041	1.277981651	2.47311828
91	Lunge:2						2.982869379	4.220183486	1.28150874	3.026315789
92	Lunge:1						2.848670757	7.1875	1.240427427	2.674418605
93	Lunge:3						2.902083333	6.571428571	1.276810266	2.371134021
94	Lunge:2						2.884057971	3.709677419	1.248207885	2.408376963
78							2.882562278	5.672727273	2.030075188	4.16
79							2.076923077	2.736842105	1.553211889	3.391304348
80							1.79800222	3.391304348	1.217129977	2.557377049
81							1.745689655	2.345864662	1.40625	2.713043478
82	Lunge:1						3.6	5.473684211	2.112125163	3.216494845
83							3.340206186	4.8	1.566731141	3.505617978
84							2.10663199	3.949367089	1.320293399	2.888888889

Tier	MRT:1/			
Nr.	S/A PDSE Leber	S/A T2GE Leber	S/A PDSE Milz	S/A T2GE Milz
1	1.858252427	2.572815534	1.707404103	1.704180064
2	1.689320388	1.90647482	1.309165527	1.315136476
3	1.983419689	1.666666667	1.790458372	1.325
4	1.503534957	2.154471545	1.215238095	1.185682327
5	1.904663212	1.886120996	1.407350689	1.827586207
6	1.698314108	1.661442006	1.300271739	1.177777778
7	1.581818182	1.67721519	1.152317881	1.169977925
8	1.552311436	1.920289855	1.108280255	1.387434555
9	1.542304593	1.620795107	1.156495468	1.177777778
10	1.461049285	1.833910035	1.263230241	1.505681818
11	1.420382166	1.752727273	1.698585419	2.802325581
12	1.45751634	1.727598566	1.5831643	2.723163842
13	1.429487179	1.709219858	1.589613035	3.050632911
14	1.513182674	1.838951311	1.715048026	4.05785124
15	1.486586494	1.76618705	1.623232323	3.088050314
16	1.455615942	1.520123839	1.789532294	3.386206897
17	1.419611307	1.620462046	1.672216441	3.167741935
18	1.52756654	1.487878788	1.518903592	2.82183908
19	1.517935258	1.714285714	1.574410163	5.009708738
20	1.642992424	1.918215613	1.416326531	2.835164835