

Table 3. Predicted MLUs and MLU ranges within one standard deviation of predicted mean for each age group

Age \pm 1 Month	Predicted MLU ^a	Predicted SD ^b	Predicted MLU \pm 1 SD (middle 68%)
18	1.31	0.325	0.99–1.64
21	1.62	0.386	1.23–2.01
24	1.92	0.448	1.47–2.37
30	2.54	0.571	1.97–3.11
33	2.85	0.633	2.22–3.48
36	3.16	0.694	2.47–3.85
39	3.47	0.756	2.71–4.23
42	3.78	0.817	2.96–4.60
45	4.09	0.879	3.21–4.97
48	4.40	0.940	3.46–5.34
51	4.71	1.002	3.71–5.71
54	5.02	1.064	3.96–6.08
57	5.32	1.125	4.20–6.45
60	5.63	1.187	4.44–6.82

^aMLU is predicted from the equation $MLU = -0.548 + 0.103(\text{age})$.

^bSD is predicted from the equation $SD_{MLU} = -0.0446 + 0.0205(\text{age})$.

(Miller, 1981)