

Texas Childhood Lead Poisoning Prevention Program

Lead Tests for Texas Children	for Texas Ch				e. 2008*	
No Address						% Diagnostic
78002	~		70 100104			
78015 357 < 5 0.3% 0 0.0% < 5 0.0% 78023 534 61 11.4% < 5 1.6% 41 0.0% 78033 ~ < 5 ~ 0 0.0% < 5 0.0% 78053 ~ < 5 ~ 0 0.0% 77 0.0% 78054 ~ 9 ~ 0 0.0% 77 0.0% 78059 502 75 14.9% 0 0.0% 44 0.0% 78073 969 153 15.8% < 5 2.0% 85 0.0% 78101 490 52 10.8% 0 0.0% 35 0.0% 78101 490 52 10.8% 0 0.0% 35 0.0% 78103 ~ 0 ~ 0 ~ 0 0.0% 0 0.0% 35 0.0% 78108 756 < 5 0.3% 0 0.0% 0 0.0% 0 0.0% 78109 2.898 335 11.8% < 5 0.6% 149 0.0% 78112 1.030 117 11.4% < 5 2.6% 58 0.0% 78114 1.610 < 5 0.1% 0 0.0% 75 0.0% 78148 1.640 134 8.2% 0 0.0% 75 0.0% 78150 ~ < 5 ~ 0 0.0% 75 0.0% 78201 5.125 661 12.7% 18 2.8% 398 0.3% 78202 1.106 339 30.7% 27 8.0% 398 0.3% 78202 1.106 339 30.7% 27 8.0% 241 0.6% 78206 ~ < 5 ~ 0 0.0% 75 0.0% 78206 1.247 207 16.6% < 5 1.9% 199 3.0% 78206 ~ < 5 ~ 0 0.0% 75 0.0% 78206 ~ < 5 ~ 0 0.0% 75 0.0% 78206 ~ < 5 ~ 0 0.0% 75 0.0% 78206 ~ < 5 ~ 0 0.0% 75 0.0% 78206 ~ < 5 ~ 0 0.0% 75 0.0% 78206 ~ < 5 ~ 0 0.0% 75 0.0% 78206 ~ < 5 ~ 0 0.0% 75 0.0% 78206 ~ < 5 ~ 0 0.0% 75 0.0% 78206 ~ < 5 ~ 0 0.0% 75 0.0% 78206 ~ < 5 ~ 0 0.0% 75 0.0% 78206 ~ < 5 ~ 0 0.0% 75 0.0% 78206 ~ < 5 ~ 0 0.0% 75 0.0% 78206 ~ < 5 ~ 0 0.0% 75 0.0% 78206 ~ < 5 ~ 0 0.0% 75 0.0% 78206 ~ < 5 ~ 0 0.0% 75 0.0% 78206 ~ < 5 ~ 0 0.0% 75 0.0% 78206 ~ < 5 ~ 0 0.0% 75 0.0% 78206 ~ < 5 ~ 0 0.0% 75 0.0% 78206 ~ < 5 ~ 0 0.0% 75 0.0% 78206 ~ < 5 ~ 0 0.0% 75 0.0% 78206 ~ < 5 ~ 0 0.0% 75 0.0% 78206 ~ < 5 ~ 0 0.0% 75 0.0% 78206 ~ < 5 ~ 0 0.0% 75 0.0% 78206 ~ < 5 ~ 0 0.0% 75 0.0%	745		16.4%			
78023	•					
78033		1				
78054		1	~			
78069 502 75	~		~		7	
78073 969 153 15.8% < 5	502		14 9%	-	44	
78101				< 5		
78103						
78108 756 < 5 0.3% 0 0.0% 0 0.0% 78109 2.898 335 11.6% < 5	~		~	0		
78109 2,898 335 11.6% < 5	756	< 5	0.3%			
78112 1,030 117 11.4% < 5						
78114 1,610 < 5						
78148 1,640 134 8.2% 0 0.0% 75 0.0% 78150 - - 5 - 0 0.0% 0 0.0% 78151 182 7 3.8% 0 0.0% -5 0.0% 78201 5,125 661 12.7% 18 2.8% 398 0.3% 78202 1,106 339 30.7% 27 8.0% 241 0.6% 78203 592 164 27.7% 15 9.1% 109 3.0% 78204 1,247 207 16.6% <5						
78150 <5 0 0.0% 0 0.0% 78152 182 7 3.8% 0 0.0% < 5						
78152 182 7 3.8% 0 0.0% < 5			~			
78201 5,125 651 12.7% 18 2.8% 398 0.3% 78202 1,106 339 30.7% 27 8.0% 241 0.6% 78203 592 164 27.7% 15 9.1% 109 3.0% 78204 1,247 207 16.6% < 5			3.8%			
78202 1,106 339 30.7% 27 8.0% 241 0.6% 78203 592 164 27.7% 15 9.1% 109 3.0% 78204 1,247 207 16.6% < 5						
78203 592 164 27.7% 15 9.1% 109 3.0% 78204 1,247 207 16.6% < 5						
78204 1,247 207 16.6% < 5						
78205 150 9 6.0% 0 0.0% 7 0.0% 78206 ~ < 5						
78206 ~ < 5		1			7	
78207 6,385 1,221 19.1% 28 2.3% 764 0.2% 78208 549 141 25.7% 7 5.0% 96 0.0% 78209 3,254 214 6.6% < 5			~		< 5	
78208 549 141 25.7% 7 5.0% 96 0.0% 78209 3.254 214 6.6% < 5		1	19.1%			
78209 3,254 214 6.6% < 5				7		
78210 4,040 695 17.2% 20 2.9% 437 0.6% 78211 3,645 765 21.0% 13 1.7% 444 0.4% 78212 3,104 297 9.6% 11 3.7% 189 0.3% 78213 4,512 424 9.4% < 5				< 5		
78211 3,645 765 21.0% 13 1.7% 444 0.4% 78212 3,104 297 9.6% 11 3.7% 189 0.3% 78213 4,512 424 9.4% < 5						
78212 3,104 297 9.6% 11 3.7% 189 0.3% 78213 4,512 424 9.4% < 5						
78213 4,512 424 9.4% < 5						
78214 2,545 521 20.5% 11 2.1% 309 0.0% 78215 279 8 2.9% 0 0.0% 7 0.0% 78216 3,907 358 9.2% < 5		1				
78215 279 8 2.9% 0 0.0% 7 0.0% 78216 3,907 358 9.2% < 5						
78216 3,907 358 9.2% < 5					7	
78217 3,063 264 8.6% < 5					175	
78218 3,075 582 18.9% < 5						
78219 1,412 290 20.5% < 5						
78220 1,440 361 25.1% 7 1.9% 214 0.0% 78221 3,968 691 17.4% 8 1.2% 394 0.0% 78222 1,732 304 17.6% < 5	,					
78221 3,968 691 17.4% 8 1.2% 394 0.0% 78222 1,732 304 17.6% < 5	· · · · · ·					
78222 1,732 304 17.6% < 5						
78223 4,806 853 17.7% 13 1.5% 458 0.1% 78224 2,008 389 19.4% < 5						
78224 2,008 389 19.4% < 5						
78225 1,544 235 15.2% 6 2.6% 145 1.7% 78226 1,244 105 8.4% < 5						
78226 1,244 105 8.4% < 5						
78227 5,121 978 19.1% < 5						
78228 6,691 1,057 15.8% 5 0.5% 576 0.1% 78229 3,473 249 7.2% < 5						
78229 3,473 249 7.2% < 5						
78230 3,841 170 4.4% 0 0.0% 89 0.0% 78231 732 31 4.2% 0 0.0% 19 0.0% 78232 2,820 140 5.0% 0 0.0% 85 0.0% 78233 3,446 350 10.2% < 5						
78231 732 31 4.2% 0 0.0% 19 0.0% 78232 2,820 140 5.0% 0 0.0% 85 0.0% 78233 3,446 350 10.2% < 5						
78232 2,820 140 5.0% 0 0.0% 85 0.0% 78233 3,446 350 10.2% < 5						
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T8235								
78238 2,270 225 9.9% < 5	78235	57	5	8.8%	0	0.0%	< 5	0.0%
78239 2,265 309 13.6% < 5	78237	4,503	870	19.3%	7	0.8%	429	0.1%
78240 4,869 271 5.6% < 5	78238	2,270	225	9.9%	< 5	1.3%	108	0.4%
78241 ~ <5	78239	2,265	309	13.6%	< 5	0.6%	138	0.0%
78242 3,926 784 20.0% 9 1.1% 357 0.1% 78243 32 < 5	78240	4,869	271	5.6%	< 5	1.1%	149	0.4%
78243 32 < 5	78241	~	< 5	~	0	0.0%	0	0.0%
78244 2,234 394 17.6% < 5	78242	3,926	784	20.0%	9	1.1%	357	0.1%
78245 3,999 665 14.1% < 5	78243	32	< 5	3.1%	0	0.0%	0	0.0%
78247 4,144 274 6.6% < 5	78244	2,234	394	17.6%	< 5	0.5%	174	0.0%
78248 1,218 46 3.8% < 5	78245	3,999	565	14.1%	< 5	0.2%	247	0.0%
78249 4,025 162 4.0% < 5	78247	4,144	274	6.6%	< 5	0.7%	157	0.0%
78250 5,882 351 6.0% 0 0.0% 164 0.0% 78251 3,445 302 8.8% < 5	78248	1,218	46	3.8%	< 5	2.2%	29	0.0%
78251 3,445 302 8.8% < 5	78249	4,025	162	4.0%	< 5	1.2%	92	0.0%
78252 351 56 16.0% < 5	78250	5,882	351	6.0%	0	0.0%	164	0.0%
78253 1,012 108 10.7% 0 0.0% 53 0.0% 78254 2,097 188 9.0% < 5	78251	3,445	302	8.8%	< 5	0.3%	130	0.0%
78254 2,097 188 9.0% < 5	78252	351	56	16.0%	< 5	1.8%	19	0.0%
78255 356 24 6.7% 0 0.0% 13 0.0% 78256 543 9 1.7% 0 0.0% 6 0.0% 78257 204 12 5.9% 0 0.0% 10 0.0% 78258 1,936 236 12.2% 0 0.0% 158 0.0% 78259 842 116 13.8% 0 0.0% 77 0.0% 78260 178 115 64.6% 0 0.0% 79 0.0% 78261 86 71 82.6% <5	78253	1,012	108	10.7%	0	0.0%	53	0.0%
78256 543 9 1.7% 0 0.0% 6 0.0% 78257 204 12 5.9% 0 0.0% 10 0.0% 78258 1,936 236 12.2% 0 0.0% 158 0.0% 78259 842 116 13.8% 0 0.0% 77 0.0% 78260 178 115 64.6% 0 0.0% 79 0.0% 78261 86 71 82.6% <5	78254	2,097	188	9.0%	< 5	1.1%	97	0.0%
78257 204 12 5.9% 0 0.0% 10 0.0% 78258 1,936 236 12.2% 0 0.0% 158 0.0% 78259 842 116 13.8% 0 0.0% 77 0.0% 78260 178 115 64.6% 0 0.0% 79 0.0% 78261 86 71 82.6% < 5	78255	356	24	6.7%	0	0.0%	13	0.0%
78258 1,936 236 12.2% 0 0.0% 158 0.0% 78259 842 116 13.8% 0 0.0% 77 0.0% 78260 178 115 64.6% 0 0.0% 79 0.0% 78261 86 71 82.6% < 5	78256	543	9	1.7%	0	0.0%	6	0.0%
78259 842 116 13.8% 0 0.0% 77 0.0% 78260 178 115 64.6% 0 0.0% 79 0.0% 78261 86 71 82.6% < 5	78257	204	12	5.9%	0	0.0%	10	0.0%
78260 178 115 64.6% 0 0.0% 79 0.0% 78261 86 71 82.6% < 5	78258	1,936	236	12.2%	0	0.0%	158	0.0%
78261 86 71 82.6% < 5	78259	842	116	13.8%	0	0.0%	77	0.0%
78263 342 17 5.0% 0 0.0% 10 0.0% 78264 1,305 213 16.3% 0 0.0% 119 0.0% 78265 ~ 7 ~ 0 0.0% <5	78260	178	115	64.6%	0	0.0%	79	0.0%
78264 1,305 213 16.3% 0 0.0% 119 0.0% 78265 ~ 7 ~ 0 0.0% < 5	78261	86	71	82.6%	< 5	1.4%	49	0.0%
78265 ~ 7 ~ 0 0.0% < 5	78263	342	17	5.0%	0	0.0%	10	0.0%
78266 309 18 5.8% 0 0.0% 7 0.0% 78269 ~ < 5	78264	1,305	213	16.3%	0	0.0%	119	0.0%
78269 ~ < 5	78265	~	7	~	0	0.0%	< 5	0.0%
78275 ~ < 5	78266	309	18	5.8%	0	0.0%	7	0.0%
78277 ~ < 5	78269	~	< 5	~	0	0.0%	< 5	0.0%
78278 ~ <5	78275	~	< 5	~	0	0.0%	0	0.0%
78279 ~ < 5	78277	~	< 5	~	0	0.0%	0	0.0%
78280 ~ < 5	78278	~	< 5	~	0	0.0%	< 5	0.0%
78283 ~ 8 ~ < 5	78279	~	< 5	~	0	0.0%	< 5	0.0%
78291 ~ < 5	78280	~	< 5	~	0	0.0%	< 5	0.0%
78295 ~ < 5	78283	~	8	~	< 5	12.5%	6	0.0%
78298 ~ < 5 ~ 0 0.0% < 5 0.0%	78291	~	< 5	~	0	0.0%	< 5	0.0%
	78295	~	< 5	~	0	0.0%	< 5	0.0%
78299 ~ < 5 ~ 0 0.0% < 5 0.0%	78298	~	< 5	~	0	0.0%	< 5	0.0%
	78299	~	< 5	~	0	0.0%	< 5	0.0%

^{*}Population estimates from DSHS Center for Health Statistics 2008 projections.

Counts are for unduplicated children, for child's first test during 2008.

Counts for elevated children based on unduplicated test result ≥ 10mcg/dL, any sample type.

Counts of 1-4 expressed as "< 5" to protect identity of children.

Population expressed as "~" for those reported zip codes that are invalid or not for residential locations.

Prepared by L.J. Smith, 03/31/10

Approved by Teresa Willis, 03/31/10

Texas CLPPP 1-800-588-1248

[%] Elevated is rate for elevated children among those tested.

[%] diagnostic is rate for children with elevated venous test among those tested.