

### Mercy Montessori- Lead Testing Results

SAMPLE CODE	SAMPLE DATE	SAMPLE TIME	SAMPLE NAME	PARAMETER CODE	AMOUNT OF LEAD	GCWW COMMENTS/REVIEW/RECOMMENDATIONS REGARDING RESULTS
MM1	10/1/2016	8:44	MERCY_BATHROOM_FL1_SINK1_MM1	Lead, ppb	<1	Less than detection level
MM2	10/1/2016	8:44	MERCY_BATHROOM_FL1_SINK2_MM2	Lead, ppb	<1	Less than detection level
MM3	10/1/2016	8:44	MERCY_BATHROOM_FL1_SINK3_MM3	Lead, ppb	<1	Less than detection level
MM4	10/1/2016	8:44	MERCY_BATHROOM_FL1_SINK4_MM4	Lead, ppb	1.24	Lead detected; less than 15ppb action level. Review 3Ts Guidelines to understand options to further reduce the risk of lead.
MM5	10/1/2016	8:46	MERCY_GYM_FL1_SINK_MM5	Lead, ppb	1.64	Lead detected; less than 15ppb action level. Review 3Ts Guidelines to understand options to further reduce the risk of lead.
MM6	10/1/2016	8:54	MERCY_LOBBY_FL1_DF_MM6	Lead, ppb	<1	Less than detection level
MM7	10/1/2016	8:58	MERCY_MUSICBATHROOM_FL2_SINK_MM7	Lead, ppb	<1	Less than detection level
MM8	10/1/2016	8:58	MERCY_LOUNGE_BATHROOM_FL2_SINK_MM8	Lead, ppb	1.52	Lead detected; less than 15ppb action level. Review 3Ts Guidelines to understand options to further reduce the risk of lead.
MM9	10/1/2016	8:56	MERCY_KITCHENSERVING_FL2_SINK_MM9	Lead, ppb	1.25	Lead detected; less than 15ppb action level. Review 3Ts Guidelines to understand options to further reduce the risk of lead.
MM10	10/1/2016	8:55	MERCY_KITCHENDISH_FL2_SINK_MM10	Lead, ppb	2.34	Lead detected; less than 15ppb action level. Review 3Ts Guidelines to understand options to further reduce the risk of lead.
MM11	10/1/2016	8:55	MERCY_KITCHENFOOD_FL2_SINK_MM11	Lead, ppb	10.8	Lead detected; less than 15ppb action level. From the sample name, it is assumed the location is used for food prep for students. Consider flushing water before use. Although not above the action level, work swiftly to reduce lead levels at this location. Review 3Ts Guidelines to understand options to further reduce the risk of lead.
MM12	10/1/2016	9:09	MERCY_WHITNEYCLASSROOM_FL2_SINK_SM_MM12	Lead, ppb	<1	Less than detection level

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MM13	10/1/2016	9:09	MERCY_WHITNEYCLASSROOM_FL2_SINK2_MM13	Lead, ppb	3.85	Lead detected; less than 15ppb action level. Review 3Ts Guidelines to understand options to further reduce the risk of lead.
MM14	10/1/2016	9:09	MERCY_WHITNEY_FL2_DF_MM14	Lead, ppb	<1	Less than detection level
MM15	10/1/2016	9:11	MERCY_YVONNECLASSROOM_FL2_SINK1_MM15	Lead, ppb	1.15	Lead detected; less than 15ppb action level. Review 3Ts Guidelines to understand options to further reduce the risk of lead.
MM16	10/1/2016	9:11	MERCY_YVONNECLASSROOM_FL2_SINK2_MM16	Lead, ppb	<1	Less than detection level
MM17	10/1/2016	9:11	MERCY_MUSICBATHSINKRT_FL2_MM17	Lead, ppb	<1	Less than detection level
MM18	10/1/2016	9:03	MERCY_JODIECLASSROOM_FL2_SINK_MM18	Lead, ppb	<1	Less than detection level
MM19	10/1/2016	9:03	MERCY_ARTSINKLG_FL2_MM19	Lead, ppb	2.58	Lead detected; less than 15ppb action level. Review 3Ts Guidelines to understand options to further reduce the risk of lead.
MM20	10/1/2016	9:05	MERCY_DIANECLASSROOM_FL2_SINK1SMALL_MM20	Lead, ppb	1.64	Lead detected; less than 15ppb action level. Review 3Ts Guidelines to understand options to further reduce the risk of lead.
MM21	10/1/2016	9:05	MERCY_DIANECLASSROOM_FL2_SINK2LG_MM21	Lead, ppb	2.36	Lead detected; less than 15ppb action level. Review 3Ts Guidelines to understand options to further reduce the risk of lead.
MM22	10/1/2016	9:05	MERCY_CCSINK_FL_MM22	Lead, ppb	3.64	Lead detected; less than 15ppb action level. Review 3Ts Guidelines to understand options to further reduce the risk of lead.
MM23	10/1/2016	9:17	MERCY_CC_FL2_DF_MM23	Lead, ppb	<1	Less than detection level
MM24	10/1/2016	9:17	MERCY_CCKITCHEN_FL2_SINK_MM24	Lead, ppb	1.64	Lead detected; less than 15ppb action level. Review 3Ts Guidelines to understand options to further reduce the risk of lead.
MM25	10/1/2016	9:17	MERCY_CCBATHROOM_FL2_SINK_MM25	Lead, ppb	<1	Less than detection level
MM26	10/1/2016	8:58	MERCY_MUSIC_FL2_DF_MM26	Lead, ppb	<1	Less than detection level

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MM27	10/1/2016	8:12	MERCY_PATTYBATHROOM_FL3_SINK_MM27	Lead, ppb	3.98	Lead detected; less than 15ppb action level. Review 3Ts Guidelines to understand options to further reduce the risk of lead.
MM28	10/1/2016	8:15	MERCY_LOBBYMENBATHROOM_FL2_SINK_MM28	Lead, ppb	<1	Less than detection level
MM29	10/1/2016	8:15	MERCY_LOBBYWOMANBATHROOM_FL3_SINK_MM29	Lead, ppb	<1	Less than detection level
MM30	10/1/2016	8:05	MERCY_KITCHEN_FL3_SINK_MM30	Lead, ppb	<1	Less than detection level
MM31	10/1/2016	8:20	MERCY_JENNYCLASSROOM_FL3_SINK_MM31	Lead, ppb	1.62	Lead detected; less than 15ppb action level. Review 3Ts Guidelines to understand options to further reduce the risk of lead.
MM32	10/1/2016	8:20	MERCY_JENNY_FL3_DF_MM32	Lead, ppb	<1	Less than detection level
MM33	10/1/2016	8:20	MERCY_CHRISCLASSROOM_FL3_SINK_MM33	Lead, ppb	<1	Less than detection level
MM34	10/1/2016	8:21	MERCY_CHRIS_FL3_DFF_MM34	Lead, ppb	<1	Less than detection level
MM35	10/1/2016	8:21	MERCY_HEIDICLASSROOM_FL3_SINK_MM35	Lead, ppb	<1	Less than detection level
MM36	10/1/2016	8:21	MERCY_HEIDI_FL3_DF_MM36	Lead, ppb	<1	Less than detection level
MM37	10/1/2016	8:22	MERCY_NOREENCLASSROOM_FL3_SINK_MM37	Lead, ppb	<1	Less than detection level
MM38	10/1/2016	8:23	MERCY_NOREEN_FL3_DF_MM38	Lead, ppb	<1	Less than detection level
MM39	10/1/2016	8:15	MERCY_LOBBY_FL3_DF_MM39	Lead, ppb	<1	Less than detection level
MM40	10/1/2016	8:12	MERCY_SACRISTY_FL3_SINK_MM40	Lead, ppb	11	Lead detected; less than 15ppb action level. Consider flushing water before use. Although not above the action level, work swiftly to reduce lead levels at this location. Review 3Ts Guidelines to understand options to further reduce the risk of lead.
MM41	10/1/2016	8:30	MERCY_BATHROOMGIRL_FL4_SINK_MM41	Lead, ppb	2.59	Lead detected; less than 15ppb action level. Review 3Ts Guidelines to understand options to further reduce the risk of lead.
MM42	10/1/2016	8:38	MERCY_BATHROOMBOY_FL4_SINK_MM42	Lead, ppb	4.34	Lead detected; less than 15ppb action level. Review 3Ts Guidelines to understand options to further reduce the risk of lead.

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MM43	10/1/2016	8:35	MERCY_BATHROOMTEACHER_FL4_SINK_MM43	Lead, ppb	3.34	Lead detected; less than 15ppb action level. Review 3Ts Guidelines to understand options to further reduce the risk of lead.
MM44	10/1/2016	8:35	MERCY_SCIENCECLASSROOM_FL4_SINK_MM44	Lead, ppb	2.47	Lead detected; less than 15ppb action level. Review 3Ts Guidelines to understand options to further reduce the risk of lead.
MM45	10/1/2016	8:35	MERCY_HALL_FL4_DF_MM45	Lead, ppb	<1	Less than detection level
MM46	10/1/2016	8:38	MERCY_MAILBOX_FL4_DF_MM46	Lead, ppb	1.39	Lead detected; less than 15ppb action level. Review 3Ts Guidelines to understand options to further reduce the risk of lead.
MM47	10/1/2016	8:39	MERCY_KEITHCLASSROOM_FL4_SINK_MM47	Lead, ppb	2.12	Lead detected; less than 15ppb action level. Review 3Ts Guidelines to understand options to further reduce the risk of lead.
MM48	10/1/2016	8:27	MERCY_CONFERENCE_FL5_SINK_MM48	Lead, ppb	61.6	Above 15ppb federal action level and 20ppb level identified by USEPA to trigger schools to take action to reduce lead. Until a defined remediation plan is created, immediately remove from service (tag out of service and/or disconnect the water supply to this location).
MM49	10/1/2016	8:27	MERCY_FL5_DF_MM49	Lead, ppb	3.66	Lead detected; less than 15ppb action level. Review 3Ts Guidelines to understand options to further reduce the risk of lead.