

Sup Table 1: HIV-Positive LTBI-Positive

Parameters	A2M		CRP		SAP		Haptoglobin		Ferritin	
	Pre Rx	Post Rx	Pre Rx	Post Rx	Pre Rx	Post Rx	Pre Rx	Post Rx	Pre Rx	Post Rx
pValue	<0.001		0.001		<0.001		0.483		<0.001	
Mean	388	225.5	2.87	1.501	1.829	0.8977	127.5	101.7	5201	1474
Lower 95% CI of mean	319.1	184.5	2.363	0.755	1.472	0.7663	78.9	43.29	4544	1356
Upper 95% CI of mean	457	266.5	3.376	2.247	2.187	1.029	176.2	160.1	5858	1593
25% Percentile	265.8	145.3	2.218	0.53	1.17	0.6675	46.06	16.08	5078	1486
Median	385.8	223.2	2.96	0.955	1.61	0.87	90.52	44.01	5967	1547
75% Percentile	447.9	265.6	3.303	1.84	2.51	1.01	216.6	115.4	6055	1583
Parameters	sTFR		Apotransferin		Hepcidin		S100A8		S100A9	
	Pre Rx	Post Rx	Pre Rx	Post Rx	Pre Rx	Post Rx	Pre Rx	Post Rx	Pre Rx	Post Rx
pValue	0.149		<.001		0.016		0.824		0.019	
Mean	0.2514	0.2892	0.9311	0.4476	1529	1253	343.7	331.3	68.65	48.61
Lower 95% CI of mean	0.1863	0.2247	0.7163	0.3916	1288	1093	197.6	201.5	47	34.79
Upper 95% CI of mean	0.3164	0.3538	1.146	0.5036	1770	1413	489.9	461.1	90.29	62.43
25% Percentile	0.131	0.1805	0.5348	0.355	1063	926	137.6	170.9	45.5	29.75
Median	0.221	0.237	0.974	0.42	1319	1233	280.4	233.8	51.78	33.67
75% Percentile	0.3565	0.375	1.315	0.5	2139	1531	353.4	374.8	69.51	56.46

Sup Table 2: HIV-Positive LTBI-Negative

Parameters	A2M		CRP		SAP		Haptoglobin		Ferritin	
	Pre Rx	Post Rx	Pre Rx	Post Rx	Pre Rx	Post Rx	Pre Rx	Post Rx	Pre Rx	Post Rx
pValue	<0.001		<0.001		<0.001		0.439		<0.001	
Mean	288.3	218.5	1.98	1.427	1.233	0.8838	160.8	148.7	2677	1467
Lower 95% CI of mean	257.8	195.2	1.511	1.029	1.08	0.7631	125.7	110.5	2486	1385
Upper 95% CI of mean	318.7	241.7	2.449	1.824	1.386	1.005	195.8	187	2868	1550
25% Percentile	189.4	165.7	0.605	0.405	0.935	0.595	58.54	39.19	2911	1494
Median	280.3	204	1.57	0.95	1.265	0.885	131.9	104.9	2978	1539
75% Percentile	379.4	253.4	2.815	2.208	1.535	1.105	219.9	222.7	3021	1577
Parameters	sTFR		Apotransferin		Hepcidin		S100A8		S100A9	
	Pre Rx	Post Rx	Pre Rx	Post Rx	Pre Rx	Post Rx	Pre Rx	Post Rx	Pre Rx	Post Rx
pValue	0.266		<0.001		0.272		0.989		<0.001	
Mean	0.2152	0.2346	1.094	0.4234	1429	1585	397.5	426.5	50.47	40.66
Lower 95% CI of mean	0.1873	0.2047	0.9256	0.3871	1303	1448	274.9	295.5	45.01	35.15
Upper 95% CI of mean	0.2431	0.2645	1.262	0.4597	1554	1722	520.2	557.5	55.92	46.16
25% Percentile	0.144	0.1545	0.6113	0.33	1122	1316	154.1	172.3	41.75	29.79
Median	0.198	0.2165	1.02	0.41	1309	1504	261.5	250.4	45.12	33.17
75% Percentile	0.2743	0.296	1.427	0.4725	1683	1870	484.9	406.2	53.86	44.13