

Appendix (2): Master Sheet.

NO	SAMPLE	AGE	GENDER	WIGHT	HIGHT	BMI	PT	APTT	INR	BMIGROUP	AGEGROUP
1	Case	25	Female	95	163	35.756	11.9	32.3	0.95	class2	<30
2	Case	22	Female	95	155	39.542	12.8	30.0	1.02	class2	<30
3	Case	20	Female	97	165	35.629	12.9	28.1	1.03	class2	<30
4	Case	33	Female	90	162	34.294	11.5	31.2	0.92	class1	>30
5	Case	31	Female	92	162	35.056	13.5	31.0	1.09	class2	>30
6	Case	24	Female	86	155	35.796	12.9	32.1	1.03	class2	<30
7	Case	30	Female	120	154	50.599	12.0	27.4	0.96	class3	<30
8	Case	27	Female	86	156	35.339	11.6	31.0	0.92	class2	<30
9	Case	32	Female	105	177	33.515	12.0	30.6	0.96	class1	>30
10	Case	19	Female	80	152	34.626	12.6	33.0	1.01	class1	<30
11	Case	37	Male	110	172	37.182	12.8	29.0	1.02	class2	>30
12	Case	50	Female	120	156	49.310	12.3	30.0	0.97	class3	>30
13	Case	29	Female	100	164	37.180	12.0	35.0	0.96	class2	<30
14	Case	24	Female	95	160	37.109	11.4	32.0	0.91	class2	<30
15	Case	33	Female	85	153	36.311	11.7	29.8	0.93	class2	>30
16	Case	26	Female	96	154	40.479	10.9	30.0	0.87	class3	<30
17	Case	22	Female	100	172	33.802	11.1	32.4	0.88	class1	<30
18	Case	25	Female	86	166	31.209	14.0	28.6	1.13	class1	<30
19	Case	23	Female	100	170	34.602	13.6	27.5	1.10	class1	<30
20	Case	28	Female	82	158	32.847	12.6	32.3	1.01	class1	<30
21	Case	42	Female	98	168	34.722	12.7	28.9	1.02	class1	>30
22	Case	45	Female	90	170	31.141	12.0	30.4	0.96	class1	>30
23	Case	34	Female	80	161	30.863	12.4	33.0	0.99	class1	>30
24	Case	21	Female	123	163	46.294	12.7	32.0	1.02	class3	<30

25	Case	26	Female	90	162	34.294	13.4	30.8	1.08	class1	<30
26	Control	30	Male	80	177	25.535	14.8	30.0	1.19	Normal	<30
27	Control	32	Male	74	165	27.181	13.7	31.0	1.10	Normal	>30
28	Control	29	Female	65	158	26.037	13.8	30.9	1.11	Normal	<30
29	Control	25	Female	50	145	23.781	13.6	30.2	1.10	Normal	<30
30	Control	25	Female	69	163	25.970	14.7	32.0	1.18	Normal	<30
31	Control	40	Female	66	167	23.665	13.2	35.0	1.06	Normal	>30
32	Control	24	Female	69	164	25.654	13.4	36.0	1.08	Normal	<30
33	Control	26	Female	55	155	22.893	12.9	33.0	1.03	Normal	<30
34	Control	22	Female	67	164	24.911	11.4	29.5	0.91	Normal	<30
35	Control	27	Female	66	157	26.776	13.5	31.0	1.09	Normal	<30
36	Control	26	Male	84	175	27.429	13.1	32.9	1.05	Normal	<30
37	Control	28	Male	90	184	26.583	12.1	31.7	0.97	Normal	<30
38	Control	29	Male	86	178	27.143	13.3	30.0	1.07	Normal	<30
39	Case	42	Female	93	160	36.328	12.3	29.9	0.98	class2	>30
40	Case	27	Female	100	152	43.283	12.4	26.0	0.99	class3	<30
41	Case	50	Female	90	160	35.156	13.0	28.0	1.04	class2	>30
42	Control	28	Male	85	177	27.131	12.6	30.0	1.01	Normal	<30
43	Control	50	Male	86	173	28.735	11.0	33.8	0.88	Normal	>30
44	Case	39	Male	89	167	31.912	11.6	30.2	0.92	class1	>30
45	Control	29	Male	87	184	25.697	12.9	32.6	1.03	Normal	<30
46	Control	35	Male	86	183	25.680	13.0	33.8	1.04	Normal	>30
47	Control	35	Male	94	192	25.499	12.5	30.1	1.00	Normal	>30
48	Control	35	Male	60	168	21.259	12.5	35.9	1.00	Normal	>30
49	Case	35	Male	105	178	33.139	12.3	30.0	0.98	class1	>30
50	Case	33	Female	90	160	35.156	11.5	29.7	0.92	class2	>30
51	Case	29	Male	110	173	36.754	12.4	28.6	0.99	class2	<30

52	Case	49	Male	115	185	33.601	11.0	29.7	0.88	class1	>30
53	Case	25	Male	120	180	37.037	12.2	31.0	0.97	class2	<30
54	Case	27	Female	85	164	31.603	13.1	32.0	1.05	class1	<30
55	Case	33	Male	103	170	35.640	12.9	30.6	1.03	class2	>30
56	Control	34	Male	78	177	24.897	12.6	33.0	1.01	Normal	>30
57	Control	27	Male	83	182	25.057	12.9	32.7	1.03	Normal	<30
58	Case	32	Male	122	180	37.654	11.3	29.0	0.90	class2	>30
59	Case	34	Male	100	169	35.013	11.5	31.0	0.92	class2	>30
60	Control	34	Male	73	175	23.837	13.2	33.9	1.06	Normal	>30
61	Case	48	Male	126	167	45.179	11.9	30.8	0.95	class3	>30
62	Case	30	Male	108	182	32.605	12.8	32.0	1.02	class1	<30
63	Control	36	Male	82	175	26.776	12.1	36.0	0.97	Normal	>30
64	Case	43	Male	106	177	33.834	12.5	30.3	1.00	class1	>30
65	Control	28	Male	90	184	26.583	12.9	31.7	1.03	Normal	<30
66	Control	26	Male	84	181	25.640	13.1	32.9	1.05	Normal	<30
67	Control	29	Male	86	179	26.841	13.3	35.5	1.07	Normal	<30
68	Case	35	Female	96	170	33.218	12.4	26.0	0.99	class1	>30
69	Control	30	Female	68	164	25.283	12.8	35.0	1.02	Normal	<30
70	Case	39	Female	105	173	35.083	12.3	33.0	0.98	class2	>30
71	Control	45	Female	74	170	25.606	12.6	34.0	1.01	Normal	>30
72	Control	30	Male	69	160	26.953	12.2	35.6	0.97	Normal	<30
73	Control	35	Female	64	161	24.690	13.0	29.2	1.04	Normal	>30
74	Case	40	Female	100	160	39.063	12.4	30.0	0.99	class2	>30
75	Case	32	Female	120	170	41.522	11.9	29.8	0.95	class3	>30
76	Case	26	Female	92	165	33.792	12.5	33.1	1.00	class1	<30
77	Case	28	Female	89	162	33.913	13.0	28.9	1.04	class1	<30
78	Case	26	Female	100	179	31.210	12.1	31.2	0.97	class1	<30

79	Case	30	Female	90	156	36.982	11.9	26.9	0.95	class2	<30
80	Case	43	Female	122	173	40.763	12.0	29.9	0.96	class3	>30
81	Case	27	Female	96	166	34.838	13.3	30.1	1.07	class1	<30
82	Case	27	Female	100	170	34.602	12.3	26.9	0.98	class1	<30
83	Case	37	Female	96	159	37.973	10.9	31.0	0.87	class2	>30
84	Case	35	Female	115	172	38.872	11.0	32.4	0.88	class2	>30
85	Case	23	Female	110	173	36.754	12.4	30.0	0.99	class2	<30
86	Case	32	Female	98	168	34.722	12.7	29.8	1.02	class1	>30
87	Case	32	Female	80	154	33.733	12.0	35.0	0.96	class1	>30
88	Case	40	Female	100	178	31.561	12.5	29.0	1.00	class1	>30
89	Case	32	Male	89	167	31.912	11.6	30.2	0.92	class1	>30
90	Case	37	Male	120	178	37.874	12.8	26.9	1.02	class2	>30
91	Case	40	Male	110	173	36.754	12.2	28.5	0.97	class2	>30
92	Case	26	Male	120	180	37.037	11.9	29.7	0.95	class2	<30
93	Case	30	Male	103	170	35.640	12.0	30.6	0.96	class2	<30
94	Case	32	Male	97	177	30.962	12.9	33.9	1.03	class1	>30
95	Case	22	Male	85	160	33.203	12.7	32.7	1.02	class1	<30
96	Case	50	Male	90	167	32.271	11.6	35.0	0.92	class1	>30
97	Case	31	Male	112	185	32.725	12.6	28.2	1.01	class1	>30
98	Case	27	Male	90	170	31.142	13.0	32.0	1.04	class1	<30
99	Case	27	Male	115	182	34.718	12.0	29.0	0.96	class1	<30
100	Case	42	Male	122	180	37.654	11.0	27.5	0.88	class2	>30