Sex	Age	Weight (kg)	Height (m)	BMI	Abdominal	Blood Pres	Total Chole	HDL (mg/dl
F	32	69.1	1.71	23.6	86.2	125/79	248	78
F	55	118.7	1.69	41.6	82.5	139/70	162	50
F	32	99.5	1.86	28.8	102.7	144/83	146	64
F	58	117.9	1.87	33.7	81.4	142/90	156	67
M	33	117.9	1.82	35.6	74.8	96/63	184	66
M	55	100.1	1.74	33.1	96.6	115/73	287	40
F	58	97.6	1.86	28.2	74.6	133/83	281	68
F	38	75.6	1.6	29.5	72.3	129/87	269	61
F	32	90.2	1.85	26.4	71.8	134/91	231	53
M	38	117	1.81	35.7	79.3	142/92	206	51
M	38	116.5	1.64	43.3	76.7	101/67	115	41
F	40	85.6	1.77	27.3	98.7	132/92	282	80
F	39	92.7	1.61	35.8	105.6	120/89	176	71
F	35	60.1	1.76	19.4	86.9	102/74	191	65
M	36	96	1.63	36.1	78.2	98/99	158	39
M	55	106	1.82	32	109.3	97/63	287	35
F	31	51.6	1.71	17.6	93.7	109/64	165	79
M	55	112.8	1.74	37.3	80.9	106/87	145	32
F	42	100.4	1.77	32	82.5	144/73	164	75
F	43	71.4	1.76	23.1	97.7	105/64	123	50
M	41	114.7	1.8	35.4	75.1	145/84	119	74
F	50	67.9	1.83	20.3	108.2	148/92	128	32
F	52	98.9	1.61	38.2	79.9	139/66	175	32
M	43	65.8	1.76	21.2	101.1	94/81	243	66
F	37	74.6	1.74	24.6	107.8	104/60	124	48
F	51	100.5	1.82	30.3	106.4	129/71	257	76
F	44	101.5	1.69	35.5	91.5	98/73	103	74
F	46	65.7	1.77	21	77.1	129/78	232	59
F	53	103.9	1.77	33.2	71.6	149/84	247	50
M	43	118	1.64	43.9	73.6	99/92	199	51
F	51	60.6	1.88	17.1	75.7	116/64	146	50
F	52	54.7	1.61	21.1	78.1	93/65	193	79
F	55	117.2	1.72	39.6	74.2	113/63	164	57
F	37	116.8	1.77	37.3	92.9	140/68	244	76
M	51	107.6	1.66	39	100.8	96/65	135	57
F	57	82.5	1.76	26.6	92.8	101/81	300	38
M	44	114.3	1.72	38.6	100	112/83	228	77
F	51	52.5	1.78	16.6	75.8	98/63	119	50
F	43	109.7	1.81	33.5	80.8	120/74	278	63
M	49	115.6	1.72	39.1	109.3	90/95	155	71
M	37	78.4	1.63	29.5	70.2	127/96	103	57
F	37	114.4	1.72	38.7	105	99/90	203	60
M	57	114.5	1.83	34.2	93.8	114/63	204	48

M	56	81.8	1.76	26.4	72.1	132/97	109	78
F	37	113.4	1.68	40.2	109.2	120/71	281	70
F	40	50.7	1.65	18.6	80.9	130/97	228	56
F	59	85.7	1.78	27	74.3	120/96	268	73
F	48	109.3	1.81	33.4	83.2	105/100	135	65
F	40	84.6	1.81	25.8	74.5	100/91	220	47
M	37	78.8	1.81	24.1	101.8	135/80	194	73
F	40	116.9	1.66	42.4	78.1	124/72	211	75
F	32	98.3	1.78	31	93	127/98	261	42
F	51	63.5	1.8	19.6	75.1	103/81	154	54
M	33	119.7	1.74	39.5	96	99/97	163	57
F	59	89.5	1.71	30.6	104.3	107/67	132	69
F	42	59.2	1.78	18.7	88.6	137/68	122	80
F	46	77.7	1.61	30	93.1	104/81	225	43
F	50	73	1.79	22.8	77.4	117/97	183	69
M	50	94.3	1.68	33.4	96.3	103/96	106	38
M	59	103.9	1.66	37.7	87.1	117/61	272	31
F	60	54.8	1.77	17.5	81.2	108/81	108	80
F	40	113.8	1.84	33.6	96.9	94/92	203	56
F	52	117.7	1.62	44.8	80.8	137/82	202	77
M	45	100.4	1.62	38.3	76.3	128/91	254	31
F	49	101	1.74	33.4	80.6	94/79	172	50
M	45	67.5	1.83	20.2	91.3	149/66	166	59
F	37	117.3	1.78	37	84.6	135/77	206	51
M	31	104.1	1.69	36.4	74.1	95/84	143	50
F	31	113.4	1.76	36.6	101	110/83	101	31
F	34	116.1	1.79	36.2	78.6	107/66	167	62
M	35	75.3	1.72	25.5	95.4	98/72	137	53
F	31	113.5	1.74	37.5	85.8	150/96	290	64
M	31	75.6	1.73	25.3	74.5	96/69	182	67
F	59	66.1	1.67	23.7	85.2	130/95	169	52
M	33	108.4	1.9	30	84.8	140/85	132	54
F	54	74.1	1.87	21.2	105.8	138/73	171	37
M	54	69.5	1.71	23.8	77.4	126/64	151	74
F	53	119.5	1.82	36.1	102.5	135/82	256	33
F	38	111.4	1.76	36	98.7	117/93	263	45
M	51	57.5	1.69	20.1	99.1	105/64	137	57
M	51	57.6	1.81	17.6	100	97/84	137	48
F	54	98.8	1.69	34.6	108.6	145/96	258	44
M	45	110.9	1.62	42.3	109.5	98/60	199	30
M	50	90.7	1.75	29.6	97.6	91/79	264	36
M	48	73.1	1.76	23.6	87.8	119/81	294	40
F	45	94.5	1.85	27.6	78.5	136/61	177	38
M	35	85.2	1.79	26.6	73.5	97/79	262	39

M	53	118.8	1.68	42.1	88.2	140/86	233	63
M	33	99.4	1.88	28.1	75.6	121/67	182	35
F	32	71.7	1.72	24.2	109.9	150/84	170	38
F	48	57.4	1.76	18.5	96.6	119/92	212	58
M	31	56.8	1.85	16.6	86.8	144/70	193	50
F	33	72.8	1.64	27.1	96.6	137/64	214	69
F	30	60.2	1.76	19.4	83.6	124/76	118	36
F	48	57.5	1.76	18.6	82.1	142/79	181	72
F	33	74.6	1.7	25.8	84.4	125/73	294	74
M	38	100.4	1.68	35.6	102	146/73	109	55
F	54	106	1.78	33.5	82.9	119/89	117	36
M	56	117.9	1.66	42.8	108.6	133/65	120	64
F	59	89.4	1.67	32.1	107.2	118/89	206	54
M	39	73.3	1.74	24.2	95	111/84	158	37
M	43	52.7	1.85	15.4	107.7	107/61	105	32
M	44	56.8	1.77	18.1	90.8	133/77	131	37
M	60	84.4	1.9	23.4	77.1	112/91	134	31
M	32	84.8	1.66	30.8	100.4	133/70	284	76
F	30	70.7	1.82	21.3	109.7	117/62	157	37
M	43	79.8	1.86	23.1	82.2	141/65	160	72
M	31	56.3	1.81	17.2	73	144/74	170	73
M	43	106	1.66	38.5	92.5	130/73	195	31
M	40	97	1.78	30.6	76.9	121/83	170	44
M	31	77.6	1.85	22.7	101.1	114/92	147	59
F	35	51.1	1.73	17.1	106.2	149/68	215	65
F	56	70.8	1.66	25.7	85.8	135/61	248	67
M	48	71.9	1.74	23.7	90.9	127/71	116	44
F	37	54.5	1.65	20	83.1	97/75	113	33
F	40	102	1.63	38.4	97.1	111/86	215	38
M	32	104	1.69	36.4	105.5	143/67	148	60
M	38	97	1.66	35.2	86.9	128/81	221	41
M	56	116.2	1.67	41.7	97.6	149/66	173	40
F	35	113.3	1.78	35.8	79.6	92/89	158	34
F	43	61	1.73	20.4	79.7	131/95	299	79
M	42	52.5	1.64	19.5	102.4	143/67	118	30
M	38	105.6	1.8	32.6	71.7	127/84	252	48
M	40	96.7	1.64	36	74.5	126/71	238	58
M	58	110.5	1.64	41.1	88.3	103/73	119	35
F	42	77.1	1.74	25.5	107.6	126/86	186	66
M	46	88.6	1.64	32.9	109.5	94/64	276	78
F	38	72.9	1.77	23.3	70.6	98/66	124	61
F	48	102.2	1.75	33.4	106.7	121/68	207	49
M	39	100.7	1.75	32.9	101.1	101/98	192	59
F	32	112.3	1.76	36.3	102	148/96	149	59

F	40	110	1.69	38.5	85.6	100/62	101	40
M	57	78.4	1.84	23.2	101.1	109/83	186	70
M	39	64.1	1.7	22.2	99.1	113/69	175	55
M	40	64.8	1.76	20.9	109.1	135/96	294	70
F	47	80.6	1.83	24.1	83.5	114/69	289	45
M	36	106.2	1.76	34.3	74.8	124/66	171	48
F	47	100.6	1.66	36.5	107.3	94/93	287	63
M	57	107	1.62	40.8	101.7	117/66	147	45
M	31	85	1.66	30.8	79.9	116/69	130	70
M	48	94.6	1.74	31.2	99.1	99/82	209	60
F	37	50.5	1.64	18.8	75.4	100/96	240	53
F	49	58.3	1.7	20.2	96.7	140/95	280	33
M	49	64.8	1.61	25	77.9	101/72	276	30
M	60	101.1	1.89	28.3	76.3	99/76	165	67
M	31	96	1.85	28	78.1	139/81	257	38
F	52	116.8	1.62	44.5	102.6	104/83	208	46
M	34	99.4	1.7	34.4	87.4	111/84	113	33
F	60	53.4	1.88	15.1	79.8	147/64	146	44
F	34	94	1.6	36.7	84.7	117/69	156	80
M	59	104.6	1.67	37.5	108.7	145/62	152	67
M	42	67.6	1.81	20.6	98.3	113/72	258	69
F	49	61.5	1.86	17.8	102.5	106/61	151	80
M	46	78.8	1.7	27.3	71.9	101/78	131	62
M	45	106.9	1.79	33.4	94.5	98/76	228	74
F	53	114	1.74	37.7	102.6	91/79	270	66
M	46	72	1.75	23.5	89.1	100/90	198	76
F	43	95.6	1.68	33.9	94	124/91	116	52
M	45	74.7	1.84	22.1	89.1	131/67	291	39
F	35	77.6	1.78	24.5	84.6	124/90	143	76
M	31	87.9	1.9	24.3	103.7	128/93	178	56
M	38	69.1	1.84	20.4	95.9	129/78	131	66
F	59	50.4	1.62	19.2	92.6	133/74	288	48
M	50	59	1.71	20.2	107.6	138/96	271	56
F	38	67.4	1.63	25.4	100	123/77	196	30
F	38	104.3	1.78	32.9	108.7	99/70	164	56
M	30	117.6	1.76	38	105	104/96	173	58
F	49	106.4	1.83	31.8	89	110/71	103	72
F	44	73.3	1.63	27.6	108.7	123/89	169	32
M	39	57.2	1.86	16.5	88.8	93/85	115	36
F	41	119	1.64	44.2	73.6	116/69	139	38
M	56	58.4	1.71	20	86.4	123/75	210	43
F	60	54.1	1.86	15.6	74.1	125/61	299	32
F	40	61.8	1.87	17.7	94.3	93/63	188	77
M	35	87.7	1.86	25.3	87.9	135/91	253	74

M	35	53.9	1.79	16.8	74.3	136/97	129	47
F	32	51.3	1.6	20	86.8	136/61	162	46
M	36	110.5	1.88	31.3	106.6	148/64	208	52
F	43	54.2	1.78	17.1	91.8	117/81	274	38
F	46	73.7	1.66	26.7	108.9	92/74	173	45
M	54	98.5	1.69	34.5	105.8	126/60	257	34
M	43	108.8	1.87	31.1	74.2	128/75	216	55
F	42	68.5	1.83	20.5	84.1	140/89	184	77
F	37	60.7	1.63	22.8	78.9	116/100	200	68
M	33	99.5	1.75	32.5	73.2	100/80	149	78
M	31	73.7	1.7	25.5	88.2	146/61	190	66
F	35	101.7	1.68	36	107.2	143/98	160	41
F	60	93	1.89	26	85.3	117/84	124	49
F	30	115	1.83	34.3	93.6	139/79	100	31
M	58	77.4	1.65	28.4	80.5	98/63	265	31
M	48	110.8	1.82	33.5	108.3	120/72	177	39
M	52	50.7	1.69	17.8	72.7	107/74	274	33
M	36	110.4	1.6	43.1	92.5	123/93	159	38
M	36	117.6	1.89	32.9	76	97/87	272	45
F	49	93.4	1.73	31.2	86.9	111/90	167	36
F	49	52.5	1.83	15.7	75	113/95	243	38
M	50	66.2	1.86	19.1	93.1	133/87	166	30
M	39	54.7	1.83	16.3	101.1	103/88	270	31
M	50	66	1.75	21.6	76.3	135/85	241	41
F	38	61.8	1.78	19.5	71	108/87	225	75
M	51	100.3	1.66	36.4	101.3	108/61	213	64
F	38	108.3	1.8	33.4	76.2	149/91	278	61
M	59	69.2	1.87	19.8	96.8	93/78	218	56
F	43	90.5	1.79	28.2	82.1	141/95	282	34
M	32	98.5	1.72	33.3	87.6	127/77	245	60
M	32	68.1	1.88	19.3	70.9	145/96	285	32
F	32	54.2	1.85	15.8	89.8	94/78	223	78
M	47	89.7	1.6	35	95.5	133/64	172	45
F	37	85.1	1.73	28.4	75.1	150/64	292	59
F	33	94.7	1.82	28.6	76.7	132/92	243	34
M	56	77	1.61	29.7	99.7	96/85	220	55
M	33	79.8	1.67	28.6	93.5	104/84	174	56
M	32	108.8	1.89	30.5	83	122/75	228	46
M	58	118.1	1.66	42.9	99.9	142/79	295	60
M	55	67.4	1.75	22	71.1	95/97	293	70
F	42	107.6	1.87	30.8	97.8	108/64	176	73
F	39	89.8	1.84	26.5	97.7	91/65	260	75
M	37	74.1	1.89	20.7	105.9	135/66	147	64
M	44	112.6	1.87	32.2	82.8	115/64	226	33

M	47	71.9	1.86	20.8	88.6	121/92	211	45
M	39	112.8	1.88	31.9	90.6	134/89	123	30
M	40	110.6	1.7	38.3	80.3	148/95	177	65
F	52	107.8	1.78	34	103.5	111/69	179	73
M	39	80	1.64	29.7	103.6	114/70	299	46
M	53	62.3	1.84	18.4	90.9	95/94	208	30
F	54	78.2	1.83	23.4	82.8	116/86	180	33
M	36	53.9	1.67	19.3	79.3	104/77	193	69
M	39	109.9	1.8	33.9	89.4	130/94	267	35
M	38	109.2	1.87	31.2	81	129/61	159	51
F	57	80	1.61	30.9	93	112/71	296	67
F	46	96.9	1.81	29.6	77.6	122/91	167	49
M	31	112.9	1.69	39.5	84.4	125/73	132	74
F	37	73.2	1.65	26.9	91	141/82	109	69
F	37	92.9	1.87	26.6	71.8	113/79	115	79
F	36	84.2	1.66	30.6	96.1	139/61	281	59
F	47	55.7	1.76	18	106.8	111/85	105	31
F	34	52.9	1.88	15	75.1	132/95	203	70
F	51	118.4	1.9	32.8	80.9	91/71	202	48
F	46	76.1	1.88	21.5	98.2	98/90	149	64
F	57	104.8	1.84	31	104.6	150/97	192	78
M	51	113.8	1.8	35.1	109	127/80	237	40
F	36	78.4	1.89	21.9	106.4	143/75	295	36
M	34	103.8	1.84	30.7	82.1	123/87	267	68
F	30	68	1.86	19.7	72.5	125/63	267	69
M	51	75.8	1.9	21	96.8	142/66	280	52
F	56	94	1.9	26	78.8	149/89	184	30
M	43	92.9	1.82	28	95.4	145/63	132	71
M	35	83.6	1.7	28.9	101.8	141/81	118	58
M	34	118.2	1.72	40	77.5	136/83	290	68
M	48	116.5	1.81	35.6	107.9	135/87	270	32
M	34	94.4	1.62	36	91	100/63	207	63
F	48	66.3	1.72	22.4	87	94/86	255	42
F	33	66.4	1.7	23	84.7	102/62	204	71
F	46	91	1.84	26.9	99.6	135/76	185	74
F	54	87.4	1.85	25.5	107.2	126/76	113	32
M	34	119.6	1.75	39.1	105.6	90/82	234	79
F	37	95	1.86	27.5	104.4	131/80	181	35
F	49	95.7	1.65	35.2	84.9	104/93	291	34
M	52	83.6	1.64	31.1	98.2	120/94	109	78
M	36	83.6	1.86	24.2	99.3	105/88	200	46
F	40	112.9	1.85	33	90.9	133/94	153	36
F	60	76.2	1.63	28.7	83.6	144/86	217	37
M	49	115.6	1.74	38.2	109.7	126/86	290	73

F	56	100.4	1.65	36.9	74.3	108/66	193	63
M	47	72.3	1.86	20.9	96.3	125/99	207	40
F	55	111.9	1.81	34.2	95.2	132/71	129	78
F	42	85.9	1.8	26.5	89.7	141/78	271	49
F	60	51.8	1.67	18.6	87.8	95/94	198	53
F	50	87.5	1.69	30.6	84.1	110/81	217	42
F	48	117.8	1.86	34.1	73.3	116/91	100	69
M	57	117.4	1.82	35.4	104.5	109/76	181	66
F	47	57.2	1.74	18.9	87.3	112/97	231	59
F	38	72.7	1.77	23.2	82.2	142/73	263	73
F	54	53.3	1.84	15.7	107.3	142/72	157	47
F	35	54.5	1.83	16.3	77.4	119/83	189	30
M	41	64.5	1.84	19.1	78.4	118/100	163	79
F	49	100.4	1.68	35.6	94.7	147/74	261	65
F	45	109.1	1.7	37.8	104.3	142/76	296	78
M	48	100.6	1.66	36.5	107.8	127/93	257	56
F	49	92.3	1.69	32.3	107.1	147/79	230	70
F	50	72.8	1.79	22.7	76.8	119/81	276	36
M	47	54.6	1.68	19.3	99.6	134/72	172	36
M	33	116.5	1.63	43.8	86.7	150/80	281	66
M	39	62.3	1.89	17.4	96.8	125/64	256	60
F	48	59.4	1.88	16.8	91.2	102/84	214	69
M	32	106.7	1.85	31.2	72.6	102/74	100	55
F	43	62.2	1.66	22.6	93.9	118/84	164	38
M	35	118.4	1.76	38.2	74.4	96/71	162	32
M	34	60.4	1.81	18.4	94.6	136/67	268	56
F	42	109.2	1.86	31.6	91	146/74	277	30
F	57	118.9	1.89	33.3	76.7	147/74	193	43
M	35	63	1.76	20.3	91.9	139/89	187	74
F	47	77.2	1.61	29.8	86.9	129/88	276	78
M	32	75.8	1.9	21	104	138/81	239	47
F	31	94.7	1.7	32.8	90.1	115/60	105	31
M	52	105.5	1.88	29.8	90.4	102/82	241	67
M	55	84.6	1.77	27	79.6	101/96	273	33
F	31	105.5	1.77	33.7	77.9	142/67	134	63
M	43	83.6	1.88	23.7	91	106/92	245	38
F	31	119.5	1.61	46.1	82.7	145/93	252	58
M	40	56.4	1.85	16.5	84.2	144/85	155	53
M	50	74.7	1.66	27.1	71.9	92/60	119	46
F	34	85.3	1.65	31.3	80.8	104/85	233	55
F	54	109.4	1.83	32.7	88.5	127/84	150	46
F	39	116.3	1.72	39.3	91.8	148/100	143	31
F	42	89.7	1.7	31	83.5	146/91	217	66
M	40	59.8	1.78	18.9	77.3	107/75	147	78

M	48	59.5	1.82	18	89.6	119/70	136	68
M	48	76.8	1.64	28.6	90.2	128/66	168	80
F	49	97.2	1.66	35.3	103.4	121/66	203	64
M	37	116.7	1.87	33.4	107.6	131/69	215	33
F	58	59.3	1.75	19.4	104.4	119/63	275	47
F	37	83.2	1.71	28.5	94.4	106/94	223	48
F	38	112.4	1.69	39.4	101.2	139/77	209	40
F	42	94.5	1.64	35.1	77.1	119/95	104	36
M	33	86.2	1.86	24.9	88	139/98	219	65
M	33	114	1.75	37.2	76.7	105/95	197	77
M	41	105.4	1.88	29.8	108.1	125/88	195	69
M	41	62.2	1.82	18.8	107.5	131/81	241	47
F	51	58.1	1.71	19.9	98.9	98/83	226	64
F	47	97.2	1.81	29.7	74.8	131/95	137	39
F	44	66	1.69	23.1	91.2	123/89	126	50
M	45	117.2	1.87	33.5	102.7	147/77	143	74
M	36	52.8	1.64	19.6	74.2	139/78	225	76
F	58	51.6	1.73	17.2	79.7	103/83	151	71
F	56	110	1.89	30.8	97	97/79	264	44
F	34	66.8	1.71	22.8	87.7	120/100	235	58
F	59	60.6	1.75	19.8	78.1	130/98	153	58
M	41	110.9	1.74	36.6	92.8	114/89	125	70
F	35	50.1	1.8	15.5	89	127/74	262	54
M	50	52.1	1.79	16.3	73.7	118/97	296	54
F	55	81.5	1.8	25.2	104.6	133/87	149	40
M	50	57	1.79	17.8	86.4	109/84	269	48
M	36	71.1	1.87	20.3	81.6	126/91	289	31
F	48	106.4	1.73	35.6	108	128/67	181	56
F	51	118.8	1.88	33.6	89.9	117/92	150	53
F	44	105.8	1.8	32.7	99.1	91/98	244	36
F	52	69.2	1.82	20.9	104.5	105/72	254	46
F	34	108	1.72	36.5	101.1	134/60	130	52
F	35	58	1.63	21.8	78.2	95/100	262	54
M	44	98.7	1.71	33.8	85.3	137/91	192	37
M	46	61.8	1.67	22.2	91.8	112/61	154	46
M	32	74.8	1.69	26.2	102.5	148/98	207	80
F	50	63.4	1.63	23.9	76.3	125/87	141	39
F	55	91.8	1.66	33.3	88.7	132/65	171	41
F	33	89.4	1.61	34.5	97.6	142/61	214	54
M	36	116.9	1.74	38.6	89.3	126/73	103	41
F	37	50.5	1.72	17.1	76.3	146/89	274	54
M	54	89.5	1.86	25.9	73.8	107/83	298	37
M	53	57.8	1.74	19.1	89	119/68	222	52
M	46	70.4	1.9	19.5	71.5	95/86	281	58

M	41	72.8	1.76	23.5	76.3	130/66	118	63
M	49	61.1	1.63	23	91.5	98/85	111	73
F	55	79.7	1.78	25.2	86.9	140/62	248	36
M	34	115.8	1.61	44.7	81.3	120/89	232	64
F	41	91.8	1.76	29.6	71	148/67	256	73
M	32	110.5	1.76	35.7	87.5	119/74	150	44
F	43	115.5	1.88	32.7	74.5	131/68	232	62
M	49	68.2	1.87	19.5	79.3	107/100	175	56
F	34	67.2	1.82	20.3	109.5	96/60	290	66
M	42	115.8	1.74	38.2	88.8	143/82	249	66
M	37	112.7	1.64	41.9	76.1	98/92	189	68
M	44	97.8	1.89	27.4	91.9	129/61	166	61
F	44	81.7	1.61	31.5	70.8	148/65	140	70
F	58	88.6	1.67	31.8	95.3	90/74	133	80
M	41	92.4	1.8	28.5	78.8	101/77	135	67
M	45	105.6	1.81	32.2	100.6	111/97	201	36
F	50	99.4	1.67	35.6	96.3	144/81	256	30
M	35	86.5	1.8	26.7	96.6	118/78	284	39
F	34	61.1	1.75	20	71.6	108/100	277	40
F	36	60.2	1.68	21.3	104.7	111/87	289	68
F	43	72	1.67	25.8	84.9	92/69	190	67
F	41	80	1.63	30.1	84.5	119/73	250	34
M	39	70.9	1.85	20.7	73.2	127/86	172	34
M	58	117.8	1.66	42.7	103.3	113/73	249	71
F	35	116.2	1.83	34.7	108.4	119/66	220	62
M	51	50.5	1.66	18.3	108	148/73	208	40
F	52	98.9	1.78	31.2	86.4	138/84	277	36
F	49	85.8	1.78	27.1	76.9	121/67	136	31
F	53	68.6	1.89	19.2	88.2	121/67	199	73
F	49	51.7	1.63	19.5	105.1	137/64	135	77
F	56	111.3	1.82	33.6	79.5	110/86	296	62
F	40	101.7	1.82	30.7	77.1	125/80	172	42
F	60	104.2	1.7	36.1	73.7	150/67	155	59
M	45	62.1	1.8	19.2	84.1	117/60	141	45
F	30	68.6	1.73	22.9	86.7	142/66	142	59
M	50	95.3	1.9	26.4	90	125/90	205	38
M	31	65.5	1.8	20.2	79.2	124/61	266	60
F	31	92.3	1.72	31.2	94	108/71	182	60
F	42	114.2	1.89	32	84.4	109/91	153	68
F	48	88.9	1.88	25.2	97.9	110/72	234	63
M	44	86.5	1.67	31	81.4	101/73	103	58
M	42	104.5	1.66	37.9	90.2	123/62	125	32
F	49	58.5	1.72	19.8	90.1	150/79	131	62
F	54	119.8	1.62	45.6	103.9	129/98	185	38

F	52	50.2	1.65	18.4	80.1	108/73	257	78
M	54	114.1	1.61	44	107.2	134/88	279	49
F	45	107.4	1.63	40.4	102.3	140/77	247	52
M	50	65.5	1.63	24.7	74.6	123/99	166	41
F	48	106.8	1.79	33.3	93.2	110/64	150	61
M	48	71.1	1.74	23.5	71.7	99/62	226	66
M	43	73.5	1.62	28	86.7	111/87	200	62
M	49	51.6	1.77	16.5	91.7	98/65	289	62
F	40	63.2	1.89	17.7	73.1	95/90	252	63
M	53	108	1.89	30.2	86	141/62	261	68
F	32	54	1.63	20.3	108.3	103/63	288	62
F	46	67.3	1.86	19.5	82.6	130/93	279	73
M	42	116.5	1.62	44.4	103.3	139/62	113	62
M	56	111.6	1.81	34.1	86	102/100	161	69
M	52	57.9	1.67	20.8	101.4	140/98	265	46
F	57	54.2	1.85	15.8	88.6	137/88	251	69
F	42	116.2	1.65	42.7	89.4	139/96	205	68
F	37	86.7	1.62	33	88.5	113/77	250	36
M	42	75.1	1.89	21	104.3	112/93	111	42
F	47	79.1	1.81	24.1	76.4	118/97	147	70
F	30	80	1.86	23.1	93.5	110/98	143	60
M	31	82.5	1.74	27.2	81.7	136/92	200	52
M	45	91.3	1.87	26.1	80	102/61	271	31
F	46	93.4	1.63	35.2	77.6	116/65	297	48
F	35	67.5	1.73	22.6	91.9	144/63	286	54
M	46	99.5	1.89	27.9	83.7	116/91	105	33
F	34	70.6	1.66	25.6	86.1	116/85	187	65
M	32	119.2	1.65	43.8	85	144/96	205	80
M	40	82.7	1.9	22.9	95.7	107/88	119	37
F	34	87.5	1.73	29.2	99.9	118/96	135	72
F	56	56.3	1.62	21.5	84.5	136/75	131	61
M	32	111.1	1.72	37.6	86.9	138/68	246	61
F	48	102.2	1.83	30.5	109.1	118/67	191	37
M	42	60.3	1.78	19	108.4	128/60	123	35
M	36	68.1	1.76	22	80.1	111/77	202	59
M	59	70.5	1.61	27.2	107.3	122/94	219	71
M	34	110.9	1.71	37.9	70.5	127/77	298	63
M	52	83.2	1.86	24	108.2	143/81	129	42
M	41	52.1	1.65	19.1	81.2	102/62	119	54
M	47	109.3	1.67	39.2	96.2	141/63	109	30
F	56	67.1	1.85	19.6	96.8	111/72	184	40
M	52	72.6	1.83	21.7	96.7	121/65	126	57
M	44	54.6	1.84	16.1	110	147/79	277	67
F	31	87	1.66	31.6	91.5	139/81	207	56

M	53	101.3	1.73	33.8	86.5	114/86	132	80
F	57	60	1.7	20.8	88.8	114/73	237	78
F	58	103.5	1.79	32.3	101	123/76	270	39
M	56	55.4	1.87	15.8	99.1	124/78	209	38
M	34	66.4	1.88	18.8	106.3	104/64	283	65
F	53	50.7	1.73	16.9	94	127/84	160	57
M	59	98.9	1.67	35.5	108.7	104/95	216	45
M	42	55.9	1.71	19.1	105.8	131/66	296	43
M	55	55.8	1.79	17.4	73	146/65	258	54
M	57	105.1	1.81	32.1	81	113/95	234	58
F	57	77.2	1.82	23.3	99.2	130/61	118	43
F	35	109.1	1.81	33.3	91.9	127/71	120	56
F	52	67	1.88	19	108.1	122/97	300	49
F	42	93.5	1.76	30.2	92.1	102/64	290	39
F	58	72.3	1.74	23.9	91.6	99/90	208	63
F	48	60.8	1.68	21.5	82.5	133/76	173	56
M	54	111	1.78	35	100	117/74	247	41
F	59	103	1.8	31.8	94.4	139/68	107	42
F	34	64.6	1.62	24.6	92.8	90/70	106	43
M	39	77.9	1.72	26.3	95.9	120/91	208	66
M	60	86.5	1.6	33.8	70.7	119/65	181	47
M	44	113	1.7	39.1	82.6	113/70	270	44
F	56	114	1.66	41.4	73.9	111/97	120	34
M	59	82.7	1.84	24.4	100.2	145/65	158	75
M	44	60.1	1.87	17.2	106.6	149/60	182	54
M	55	109.8	1.81	33.5	101.1	102/95	265	76
F	45	111.4	1.89	31.2	101.8	132/84	266	44
F	31	54.3	1.69	19	78	135/83	124	61
M	33	88.4	1.86	25.6	90.1	116/69	268	68
F	50	83.8	1.76	27.1	106.5	131/75	280	52
F	39	118.4	1.74	39.1	74.3	101/92	213	49
M	48	114.5	1.9	31.7	80	144/99	201	46
M	44	105.4	1.83	31.5	109.7	142/84	230	73
M	36	55.4	1.86	16	86.2	93/63	109	50
M	56	66	1.82	19.9	80.5	148/94	159	73
M	47	51.6	1.68	18.3	71.8	106/92	137	37
F	60	54.3	1.81	16.6	99.1	133/65	187	78
M	31	60.3	1.7	20.9	70.1	141/96	253	38
F	49	60.5	1.64	22.5	76.4	104/80	178	78
F	48	82.9	1.89	23.2	84.4	129/60	109	70
F	40	74.4	1.88	21.1	91.1	90/97	176	73
M	57	74.9	1.81	22.9	72.1	121/93	258	53
F	53	115.2	1.74	38	88.1	146/80	100	32
F	44	96.3	1.74	31.8	91.3	93/95	109	53

M	31	51	1.63	19.2	95.4	92/60	121	46
F	39	106.7	1.65	39.2	106.5	106/69	201	76
F	49	62.7	1.63	23.6	93.9	110/86	252	42
M	32	94.9	1.84	28	79.3	143/66	206	46
M	40	76.9	1.64	28.6	101.5	101/79	181	63
F	36	83.1	1.81	25.4	99.9	106/92	167	42
F	41	102.7	1.61	39.6	107.3	95/88	188	56
M	56	84.1	1.76	27.2	83.4	130/65	111	61
F	47	112.2	1.69	39.3	75.3	138/61	285	60
M	76	56.283	1.941	32.702	107.777	135/69	276	83
M	50	77.491	1.73	19.615	94.612	125/118	156	36
F	38	68.516	1.929	39.967	96.957	105/84	241	52
F	43	91.148	1.998	38.405	108.75	108/95	272	40
F	67	58.324	1.634	36.952	86.34	168/60	233	86
F	28	88.095	1.738	24.182	70.091	99/80	141	35
M	79	102.027	1.786	18.585	83.74	152/109	182	87
F	54	98.343	1.887	35.973	103.284	104/99	295	64
M	79	75.957	1.654	21.278	117.142	155/119	112	61
F	37	82.743	1.977	24.572	95.002	136/114	282	57
M	30	72.362	1.592	27.881	117.022	121/92	107	40
M	37	117.678	1.793	23.637	105.11	121/72	269	41
M	46	58.263	1.616	30.569	83.264	109/78	244	49
M	70	114.137	1.977	19.395	85.766	162/118	104	64
M	54	103.97	1.559	37.058	112.722	155/70	169	72
M	76	58.599	1.574	28.086	93.554	154/62	197	65
M	25	61.902	1.523	27.203	108.373	163/73	200	44
F	39	90.147	1.783	28.043	111.875	161/114	249	34
F	43	56.029	1.962	25.34	78.28	163/91	138	66
F	34	102.547	1.979	20.358	115.742	148/98	266	44
F	49	116.558	1.665	25.079	103.991	121/115	130	39
F	72	57.836	1.554	24.008	115.565	157/75	211	81
F	60	60.755	1.675	25.624	82.403	143/96	185	42
F	59	55.807	1.881	35.554	87.524	118/67	134	78
M	60	78.113	1.915	30.028	102.369	124/110	277	85
M	70	116.129	1.859	28.103	114.061	125/93	285	67
F	79	103.359	1.943	28.357	95.531	162/114	190	35
F	64	90.217	1.754	19.222	78.796	141/83	266	89
F	37	55.311	1.816	30.302	107.283	92/61	203	59
M	58	50.307	1.633	28.206	75.421	122/119	260	62
F	68	104.107	1.782	21.761	115.728	133/101	292	63
F	62	102.495	1.97	24.384	80.456	120/110	112	55
F	36	108.182	1.927	18.601	115.859	103/64	101	59
M	44	51.936	1.936	36.442	115.755	105/108	107	52
M	52	98.406	1.956	24.043	96.172	139/83	194	62

M	73	100.845	1.591	22.897	88.019	145/91	196	76
M	48	107.611	1.718	26.407	80.589	117/60	162	69
F	41	82.337	1.727	18.828	72.053	154/70	207	53
M	28	99.08	1.77	24.835	96.245	103/107	147	38
F	75	115.384	1.744	34.636	102.26	128/97	164	31
M	43	80.563	1.715	30.696	111.462	177/98	262	77
F	71	105.63	1.682	33.093	105.927	172/77	212	59
M	45	110.392	1.705	34.826	95.952	165/85	276	56
F	47	83.534	1.89	38.703	113.907	171/113	255	47
F	67	79.489	1.879	28.066	81.173	162/117	229	70
F	33	105.351	1.68	28.038	109.807	146/91	288	48
F	64	67.144	1.532	22.811	99.79	127/99	260	59
M	44	104.303	1.896	33.274	90.572	108/84	117	43
M	72	60.783	1.556	21.14	112.63	117/108	124	37
M	34	108.047	1.51	22.56	88.791	109/86	194	44
F	70	92.344	1.629	22.933	118.058	132/72	234	66
M	33	66.855	1.93	29.587	71.373	144/76	215	82
M	74	88.77	1.572	25.428	76.659	170/89	150	38
M	52	65.311	1.589	32.176	99.412	139/106	272	38
F	27	71.324	1.945	37.817	80.259	92/88	203	46
M	45	64.42	1.921	28.513	81.261	131/115	219	74
F	67	99.691	1.57	25.021	88.169	109/84	194	31
M	58	53.317	1.913	28.419	110.331	172/108	100	88
M	63	54.923	1.872	39.979	106.948	179/79	100	61
M	46	90.77	1.642	18.899	114.085	130/109	199	32
F	52	53.542	1.69	28.713	73.145	103/90	176	79
F	74	63.398	1.785	31.238	83.495	137/113	218	63
M	57	119.063	1.823	33.326	76.637	109/118	250	73
F	33	59.623	1.626	25.751	75.782	170/76	259	80
F	57	100.13	1.84	22.242	80.814	165/99	123	54
M	27	115.739	1.799	22.464	77.692	173/96	151	50
F	38	53.056	1.783	25.81	73.491	111/97	274	61
F	29	112.225	1.934	23.06	110.373	178/90	247	66
M	45	73.935	1.928	38.51	112.147	159/78	167	71
M	37	116.535	1.812	28.502	76.302	118/78	143	61
F	34	76.59	1.727	22.261	87.187	138/71	245	71
F	72	96.579	1.864	35.783	93.996	114/91	282	59
M	27	104.574	1.652	36.427	102.483	179/97	179	62
M	60	113.801	2	26.901	96.6	125/116	273	70
F	70	85.24	1.797	23.601	82.224	125/72	224	67
F	67	115.768	1.64	28.486	107.307	162/95	260	46
M	47	79.057	1.638	33.726	112.245	93/117	197	82
F	78	54.047	1.794	33.164	119.484	93/93	178	57
F	72	109.136	1.905	31.61	74.462	99/71	109	60

M	56	94.118	1.773	27.083	77.095	174/78	160	44
M	66	86.933	1.517	39.321	79.564	105/68	257	36
M	38	76.971	1.921	39.555	85.308	112/119	148	31
M	49	83.065	1.971	28.154	92.423	103/81	104	89
M	30	102.828	1.977	38.315	100.4	151/77	294	30
M	76	99.586	1.898	39.517	107.481	171/80	125	45
M	75	96.063	1.986	27.821	72.713	158/74	211	74
F	76	60.206	1.857	21.033	78.745	140/61	123	76
M	31	112.709	1.842	26.524	107.197	112/77	155	64
M	79	71.228	1.797	19.485	109.942	132/60	150	75
F	36	113.298	1.509	22.851	113.07	133/115	241	77
M	43	53.327	1.705	34.232	111.739	117/116	287	82
M	30	58.401	1.998	30.403	105.896	154/97	173	60
M	58	50.864	1.782	25.685	119.736	117/108	273	37
M	46	113.143	1.518	25.745	97.483	133/95	150	54
M	53	68.764	1.742	34.994	94.354	156/64	261	43
M	76	100.935	1.512	32.673	80.738	151/78	106	30
M	66	101.774	1.576	24.568	88.425	95/105	254	58
M	42	100.479	1.969	33.57	85.734	103/119	293	89
M	43	57.829	1.526	19.005	90.872	177/72	163	59
F	51	82.313	1.518	35.055	95.308	144/90	156	35
F	54	83.558	1.784	26.809	103.006	168/110	137	72
F	72	92.602	1.936	31.961	108.304	91/105	298	69
M	32	97.002	1.642	25.102	109.869	105/72	160	44
F	31	90.449	1.981	26.614	87.472	164/63	208	43
M	64	105.461	1.562	26.538	109.05	147/73	295	73
F	70	99.48	1.975	38.491	71.545	129/65	161	76
M	64	73.349	1.966	31.843	104.876	116/82	299	86
M	36	89.56	1.596	31.537	84.118	91/92	289	72
F	59	117.124	1.803	31.814	116.892	161/99	207	64
M	39	111.4	1.862	24.745	93.127	157/109	181	61
F	30	71.601	1.782	19.031	72.419	126/106	264	44
F	37	113.341	1.787	29.345	80.006	129/63	266	85
M	38	60.436	1.506	20.269	79.7	168/63	119	46
M	33	74.184	1.966	32.116	88.628	171/76	242	77
F	28	116.072	1.508	19.613	94.576	97/101	143	50
F	66	99.887	1.738	29.833	83.744	144/105	283	82
M	44	106.965	1.868	37.477	113.002	156/68	295	88
M	32	51.237	1.544	21.133	72.806	146/118	122	47
M	79	84.51	1.684	19.546	97.86	157/65	115	63
M	39	89.868	1.864	38.767	97.74	178/111	169	38
F	47	72.641	1.937	22.629	95.209	139/108	133	34
F	30	51.726	1.619	28.906	98.12	173/102	113	43
F	72	63.321	1.722	28.718	90.282	132/76	158	34

F	40	58.029	1.844	29.207	92.4	140/105	273	42
M	30	72.193	1.596	31.677	105.317	116/85	246	79
M	32	73.239	1.988	30.581	118.324	142/88	188	30
M	69	87.714	1.723	39.733	111.803	132/101	108	41
M	55	77.949	1.747	20.679	89.384	164/90	254	35
F	41	111.047	1.507	24.112	85.741	125/78	172	45
F	62	103.39	1.917	21.051	88.534	125/85	134	74
M	74	117.717	1.984	27.813	107.255	144/95	244	68
M	61	108.873	1.969	18.679	94.512	109/82	295	83
F	44	106.675	1.799	20.375	83.194	106/105	131	66
F	32	57.814	1.596	20.405	98.226	130/70	285	58
F	29	97.285	1.863	31.457	108.324	111/108	295	72
F	33	88.7	1.586	21.158	75.322	145/110	233	51
F	50	107.755	1.578	33.746	73.831	160/71	264	78
F	46	117.717	1.633	24.689	119.493	93/105	140	46
M	46	110.214	1.784	36.943	78.818	178/109	169	75
F	35	64.837	1.958	33.181	88.896	160/78	152	59
F	68	102.432	1.849	34.941	90.284	155/68	202	52
M	29	80.428	1.865	38.709	82.287	151/93	108	59
F	65	112.076	1.883	37.784	83.952	141/81	107	80
M	61	108.642	1.755	39.877	87.74	156/66	179	75
M	33	104.748	1.983	18.852	104.754	178/65	176	81
F	75	113.605	1.864	22.714	88.545	159/100	151	63
F	38	107.316	1.989	20.888	113.22	103/71	218	52
F	76	119.517	1.895	22.665	104.21	157/67	230	41
F	26	85.659	1.803	32.454	107.746	156/118	213	66
F	57	94.534	1.513	25.206	93.727	138/65	127	88
F	52	88.476	1.943	30.212	81.132	99/99	257	58
M	65	73.667	1.946	29.554	100.702	136/74	132	38
M	58	68.584	1.785	23.355	88.625	143/65	127	57
F	25	65.883	1.741	37.06	107.392	163/61	229	34
F	25	94.237	1.837	19.024	118.386	175/105	290	66
F	68	73.73	1.691	22.972	116.243	114/63	285	76
M	76	58.82	1.92	21.324	86.471	94/77	193	83
F	54	98.481	1.798	25.846	77.537	125/88	126	81
F	27	115.144	1.527	24.877	119.495	147/90	249	82
F	79	89.738	1.872	25.769	110.836	147/108	216	63
M	41	116.024	1.539	23.917	72.847	161/92	208	69
M	64	109.962	1.865	31.502	83.17	163/78	160	75
M	49	66.073	1.94	32.301	90.433	122/97	240	37
F	66	56.363	1.666	27.127	75.181	101/91	179	34
F	31	61.393	1.63	22.696	111.024	154/112	164	85
F	64	62.584	1.627	38.852	92.159	143/84	241	58
M	61	108.191	1.813	37.866	112.492	173/68	182	71

F	59	101.614	1.576	34.651	95.959	178/108	164	54
F	73	56.05	1.704	35.159	97.145	134/76	206	31
F	35	66.657	1.936	31.658	77.477	148/93	251	48
F	72	114.687	1.611	39.602	73.829	143/62	137	48
M	25	59.59	1.578	25.877	90.146	93/79	239	78
F	39	80.778	1.514	39.4	83.333	147/107	202	48
F	39	64.724	1.844	25.879	87.762	149/82	108	50
F	41	110.671	1.853	33.141	113.437	102/71	136	62
F	63	102.859	1.593	38.125	73.057	125/94	126	33
M	66	97.128	1.662	20.533	99.931	143/91	260	60
F	26	75.631	1.775	31.672	113.362	104/113	278	89
F	57	92.923	1.842	33.116	106.315	101/91	158	71
F	60	55.318	1.99	27.309	75.926	170/100	243	63
M	42	87.025	1.955	27.308	86.331	104/95	251	61
M	30	89.924	1.503	35.782	77.9	92/66	193	64
M	54	55.92	1.733	19.805	106.169	159/75	170	44
M	60	81.136	1.67	34.347	104.875	166/80	246	49
M	33	78.204	1.594	37.316	85.284	101/83	273	35
F	46	118.98	1.82	34.694	104.985	156/99	100	34
M	27	84.011	1.74	26.894	78.637	97/113	152	37
F	46	61.011	1.613	21.336	83.373	176/100	147	46
F	69	108.428	1.579	30.689	75.798	122/112	159	89
F	54	119.571	1.764	29.949	97.329	161/85	244	46
M	52	101.493	1.834	30.829	119.436	101/63	261	84
F	56	85.436	1.809	29.928	72.21	124/60	105	49
M	75	71.018	1.866	29.229	81.181	119/86	281	58
M	76	88.176	1.73	32.064	108.771	157/65	253	79
F	25	89.625	1.618	39.646	112.025	166/96	137	52
F	49	72.514	1.809	25.928	90.137	176/92	251	88
F	26	83.856	1.95	36.852	77.157	96/68	140	32
M	28	88.734	1.863	22.918	75.188	148/84	120	62
F	52	99.357	1.898	31.597	92.526	142/95	240	49
M	31	61.213	1.829	19.644	84.102	108/61	145	70
M	62	76.988	1.792	21.912	116.937	103/93	218	71
F	49	117.847	1.68	36.276	81.599	118/119	254	66
M	56	80.567	1.597	22.383	86.291	108/101	249	63
M	52	102.224	1.81	27.766	83.057	97/92	286	72
F	27	69.139	1.734	21.825	95.866	139/113	176	84
F	40	99.555	1.574	39.323	88.725	115/114	268	48
M	68	107.491	1.976	29.614	93.15	136/115	206	86
F	30	71.926	1.831	38.912	88.627	134/98	218	64
M	40	71.556	1.705	38.381	73.154	125/112	246	56
F	67	99.519	1.609	22.722	111.179	178/100	235	54
F	67	70.895	1.676	28.332	114.885	176/103	165	88

M	75	107.534	1.65	31.066	89.565	155/68	118	50
F	44	112.978	1.507	36.38	118.586	142/101	168	61
M	50	71.127	1.754	31.042	112.112	154/99	170	89
M	43	107.219	1.576	22.565	107.586	112/71	210	70
M	47	62.204	1.887	38.322	108.822	113/79	164	76
M	57	116.772	1.569	34.126	90.737	117/116	254	60
M	79	118.544	1.591	27.881	91.388	179/74	215	36
M	28	60.411	1.762	19.333	77.022	128/110	132	55
F	62	103.37	1.571	37.728	94.124	134/110	273	38
M	50	50.428	1.763	36.607	74.567	172/111	255	35
M	67	70.423	1.783	19.995	95.592	175/107	226	72
M	57	51.845	1.755	23.094	112.218	164/78	211	30
M	69	59.684	1.94	23.914	117.986	106/115	206	42
F	31	95.747	1.758	26.721	74.381	121/96	161	74
M	47	110.756	1.723	34.108	97.134	154/112	192	87
F	67	69.984	1.672	25.939	91.655	129/113	136	71
M	49	62.814	1.836	23.749	98.415	150/81	254	44
F	67	75.801	1.988	26.556	102.511	147/116	108	72
M	49	93.019	1.646	31.42	91.487	105/104	238	59
F	75	55.365	1.537	36.322	116.049	139/90	286	78
F	58	94.09	1.668	35.261	119.874	172/63	294	39
F	37	76.598	1.891	27.643	103.955	91/108	231	53
F	67	96.235	1.661	28.343	118.402	92/107	179	46
M	29	88.179	1.802	28.2	96.091	165/72	171	56
F	75	103.543	1.852	29.793	110.663	96/89	249	49
F	41	114.347	1.872	27.49	103.441	107/91	299	42
M	69	85.474	1.879	36.135	101.905	131/98	205	89
F	70	56.381	1.9	33.984	78.764	176/95	215	52
F	33	65.017	1.578	21.577	110.809	102/73	121	48
F	28	92.683	1.839	31.26	76.348	169/95	297	81
F	75	109.986	1.574	35.325	109.006	119/88	295	77
M	51	62.891	1.639	39.597	91.943	100/90	157	55
M	64	58.138	1.864	31.123	85.182	149/71	259	78
F	54	74.241	1.555	24.554	116.941	104/107	105	85
F	29	113.154	1.658	23.254	100.246	148/81	250	34
M	50	72.364	1.928	35.699	108.853	115/115	199	38
F	74	64.405	1.601	35.044	109.708	122/85	171	79
M	40	114.426	1.823	38.582	105.067	171/86	140	54
M	67	87.046	1.525	23.282	112.155	128/84	209	41
F	62	114.762	1.908	29.827	75.754	105/102	270	53
F	33	117.861	1.708	29.817	79.664	105/118	154	66
F	59	91.667	1.511	21.881	80.91	144/64	231	76
M	25	65.383	1.504	28.513	73.722	98/85	123	48
M	68	113.787	1.973	38.464	71.033	166/96	236	77

M	63	110.797	1.768	32.759	84.932	149/80	192	69
F	65	85.448	1.548	29.423	105.4	165/86	289	76
F	30	61.326	1.651	33.648	90.446	142/114	116	89
F	43	68.89	1.687	37.372	98.302	164/101	276	63
M	46	90.748	1.705	30.866	108.768	105/113	198	51
M	32	59.01	1.51	32.725	111.555	169/65	298	49
F	49	100.234	1.52	30.732	115.409	97/96	127	61
F	50	95.67	1.631	37.858	70.184	116/72	166	44
F	53	101.53	1.727	35.423	110.121	143/67	174	38
M	29	89.388	1.716	26.208	78.4	165/72	223	49
F	48	116.299	1.665	23.504	107.219	97/74	216	82
F	41	117.365	1.748	38.31	118.246	105/87	200	35
M	39	98.626	1.521	20.055	77.193	150/90	237	82
M	71	116.163	1.841	29.279	114.197	112/63	193	84
F	78	111.627	1.867	22.017	97.692	134/67	218	68

Fasting Blo	Smoking St	Diabetes St	Physical Ac	Family Hist	CVD Risk Le	Height (cm)	Waist-to-H	Systolic BP
111	N	Y	Low	N	INTERMEDI	171	0.504	125
135	Y	Y	High	Y	HIGH	169	0.488	139
141	Y	Y	High	N	INTERMEDI	186	0.552	144
82	Y	N	Moderate	Y	HIGH	187	0.435	142
87	N	Y	Low	N	INTERMEDI	182	0.411	96
96	Y	N	Moderate	N	HIGH	174	0.555	115
126	N	N	Moderate	N	INTERMEDI	186	0.401	133
74	Y	Y	Low	Y	HIGH	160	0.452	129
121	N	Y	Moderate	N	INTERMEDI	185	0.388	134
122	Y	Y	High	Y	HIGH	181	0.438	142
111	N	N	Low	N	INTERMEDI	164	0.468	101
112	Y	Y	Low	Y	HIGH	177	0.558	132
85	Y	N	Low	Y	HIGH	161	0.656	120
86	N	N	Moderate	Y	LOW	176	0.494	102
108	Y	Y	Low	Y	HIGH	163	0.48	98
130	N	Y	Moderate	N	HIGH	182	0.601	97
136	Y	Y	Low	N	INTERMEDI	171	0.548	109
150	Y	Y	High	Y	HIGH	174	0.465	106
96	N	Y	High	Y	INTERMEDI	177	0.466	144
125	Y	N	High	Y	INTERMEDI	176	0.555	105
133	Y	Y	High	N	INTERMEDI	180	0.417	145
87	Y	Y	High	Y	HIGH	183	0.591	148
145	Y	Y	Moderate	N	HIGH	161	0.496	139
70	N	Y	Moderate	Y	INTERMEDI	176	0.574	94
98	Y	Y	High	N	INTERMEDI	174	0.62	104
89	Y	N	Moderate	N	HIGH	182	0.585	129
93	N	N	Moderate	N	LOW	169	0.541	98
113	N	Y	High	N	INTERMEDI	177	0.436	129
130	N	Y	Moderate	N	HIGH	177	0.405	149
129	N	N	Moderate	Y	INTERMEDI	164	0.449	99
99	N	Y	Low	Y	HIGH	188	0.403	116
127	N	Y	High	Y	INTERMEDI	161	0.485	93
150	N	N	Low	N	INTERMEDI	172	0.431	113
96	N	Y	High	N	INTERMEDI	177	0.525	140
129	N	N	High	N	INTERMEDI	166	0.607	96
98	N	Y	High	N	HIGH	176	0.527	101
91	Y	Y	High	N	HIGH	172	0.581	112
128	Y	Y	High	Y	HIGH	178	0.426	98
142	N	Y	Moderate	Y	HIGH	181	0.446	120
110	N	Y	Moderate	N	INTERMEDI	172	0.635	90
74	N	N	High	N	LOW	163	0.431	127
103	N	Y	Moderate	N	INTERMEDI	172	0.61	99
140	N	Y	Moderate	N	HIGH	183	0.513	114

111	N	N	High	Y	INTERMEDI	176	0.41	132
140	N	N	High	N	INTERMEDI	168	0.65	120
76	Y	Y	Low	N	HIGH	165	0.49	130
77	N	N	Low	N	HIGH	178	0.417	120
119	Y	Y	High	N	HIGH	181	0.46	105
77	N	N	High	Y	INTERMEDI	181	0.412	100
90	N	N	Low	Y	INTERMEDI	181	0.562	135
117	Y	N	High	Y	HIGH	166	0.47	124
94	Y	Y	High	Y	HIGH	178	0.522	127
102	N	Y	High	Y	INTERMEDI	180	0.417	103
116	Y	N	Moderate	N	INTERMEDI	174	0.552	99
140	N	Y	Low	Y	HIGH	171	0.61	107
110	Y	N	Low	Y	INTERMEDI	178	0.498	137
121	Y	Y	High	Y	HIGH	161	0.578	104
119	Y	Y	Low	N	HIGH	179	0.432	117
118	N	Y	Low	Y	HIGH	168	0.573	103
117	N	N	Low	N	HIGH	166	0.525	117
108	Y	N	Moderate	N	INTERMEDI	177	0.459	108
109	Y	N	Moderate	N	INTERMEDI	184	0.527	94
75	N	Y	Low	N	HIGH	162	0.499	137
130	N	Y	Low	N	HIGH	162	0.471	128
128	N	Y	Moderate	Y	HIGH	174	0.463	94
98	N	N	Moderate	N	LOW	183	0.499	149
120	N	Y	High	N	INTERMEDI	178	0.475	135
73	N	N	High	N	LOW	169	0.438	95
98	Y	N	High	N	INTERMEDI	176	0.574	110
140	Y	Y	High	N	INTERMEDI	179	0.439	107
73	Y	Y	High	N	INTERMEDI	172	0.555	98
118	Y	N	Moderate	Y	HIGH	174	0.493	150
148	Y	N	High	N	INTERMEDI	173	0.431	96
75	N	N	Low	N	INTERMEDI	167	0.51	130
130	N	N	Moderate	Y	INTERMEDI	190	0.446	140
84	Y	N	Low	N	HIGH	187	0.566	138
116	Y	Y	High	N	INTERMEDI	171	0.453	126
125	N	Y	Moderate	Y	HIGH	182	0.563	135
98	N	Y	High	N	INTERMEDI	176	0.561	117
84	Y	Y	Low	Y	HIGH	169	0.586	105
113	Y	N	High	N	INTERMEDI	181	0.552	97
83	N	N	Low	N	HIGH	169	0.643	145
150	Y	N	Moderate	Y	HIGH	162	0.676	98
138	Y	Y	Moderate	Y	HIGH	175	0.558	91
113	N	Y	Low	N	HIGH	176	0.499	119
145	Y	Y	Moderate	Y	HIGH	185	0.424	136
70	N	Y	High	N	HIGH	179	0.411	97

73	Y	N	Low	Y	HIGH	168	0.525	140
126	N	Y	Moderate	N	INTERMEDI	188	0.402	121
92	Y	N	Moderate	Y	INTERMEDI	172	0.639	150
76	Y	N	High	N	INTERMEDI	176	0.549	119
112	Y	N	Low	N	INTERMEDI	185	0.469	144
73	N	Y	Low	N	HIGH	164	0.589	137
101	Y	N	High	Y	INTERMEDI	176	0.475	124
118	N	Y	High	N	INTERMEDI	176	0.466	142
76	Y	Y	Moderate	Y	HIGH	170	0.496	125
150	Y	Y	High	Y	HIGH	168	0.607	146
95	Y	N	Moderate	N	HIGH	178	0.466	119
132	N	Y	Moderate	Y	HIGH	166	0.654	133
140	Y	Y	Low	Y	HIGH	167	0.642	118
81	N	Y	High	Y	INTERMEDI	174	0.546	111
70	Y	N	High	N	INTERMEDI	185	0.582	107
109	Y	Y	High	N	INTERMEDI	177	0.513	133
95	N	N	Moderate	N	INTERMEDI	190	0.406	112
70	N	Y	Low	Y	HIGH	166	0.605	133
105	N	Y	Moderate	N	INTERMEDI	182	0.603	117
70	N	N	Low	Y	INTERMEDI	186	0.442	141
84	Y	N	Moderate	N	LOW	181	0.403	144
136	Y	N	Moderate	N	INTERMEDI	166	0.557	130
105	N	N	Moderate	Y	INTERMEDI	178	0.432	121
122	N	Y	Moderate	Y	INTERMEDI	185	0.546	114
79	Y	N	Low	N	INTERMEDI	173	0.614	149
102	Y	N	Moderate	N	HIGH	166	0.517	135
131	Y	Y	Low	Y	HIGH	174	0.522	127
76	Y	N	Moderate	Y	INTERMEDI	165	0.504	97
98	N	Y	Low	N	HIGH	163	0.596	111
107	Y	Y	Low	N	HIGH	169	0.624	143
83	N	Y	Moderate	Y	HIGH	166	0.523	128
133	N	Y	High	N	INTERMEDI	167	0.584	149
111	Y	N	Moderate	Y	HIGH	178	0.447	92
130	Y	N	Moderate	Y	INTERMEDI	173	0.461	131
102	Y	Y	High	Y	HIGH	164	0.624	143
134	Y	Y	Moderate	Y	HIGH	180	0.398	127
125	Y	Y	High	Y	HIGH	164	0.454	126
141	Y	Y	Moderate	Y	HIGH	164	0.538	103
143	Y	N	Moderate	N	INTERMEDI	174	0.618	126
112	N	N	High	Y	HIGH	164	0.668	94
84	Y	N	High	Y	INTERMEDI	177	0.399	98
147	Y	Y	Low	Y	HIGH	175	0.61	121
72	N	N	Low	N	INTERMEDI	175	0.578	101
103	N	Y	Moderate	Y	INTERMEDI	176	0.58	148

105	Y	Y	Low	Y	HIGH	169	0.507	100
70	Y	N	Moderate	N	INTERMEDI	184	0.549	109
125	Y	N	Moderate	Y	INTERMEDI	170	0.583	113
89	N	Y	High	N	INTERMEDI	176	0.62	135
93	N	Y	Moderate	N	INTERMEDI	183	0.456	114
141	Y	N	High	N	INTERMEDI	176	0.425	124
150	N	N	High	N	INTERMEDI	166	0.646	94
106	Y	Y	Moderate	Y	HIGH	162	0.628	117
125	N	N	Moderate	Y	INTERMEDI	166	0.481	116
127	N	Y	Moderate	N	HIGH	174	0.57	99
98	N	Y	Low	N	INTERMEDI	164	0.46	100
93	Y	Y	Moderate	Y	HIGH	170	0.569	140
128	Y	N	Moderate	N	HIGH	161	0.484	101
107	N	N	High	Y	INTERMEDI	189	0.404	99
125	Y	N	High	Y	HIGH	185	0.422	139
123	Y	Y	Low	N	HIGH	162	0.633	104
116	Y	N	Low	N	HIGH	170	0.514	111
127	N	N	High	Y	INTERMEDI	188	0.424	147
90	Y	N	Low	Y	HIGH	160	0.529	117
83	N	Y	Moderate	Y	HIGH	167	0.651	145
80	Y	Y	Moderate	N	INTERMEDI	181	0.543	113
92	N	Y	High	Y	INTERMEDI	186	0.551	106
84	N	Y	Low	Y	HIGH	170	0.423	101
140	Y	Y	Moderate	N	HIGH	179	0.528	98
82	N	N	Low	Y	HIGH	174	0.59	91
141	N	N	Low	N	INTERMEDI	175	0.509	100
103	N	Y	High	N	INTERMEDI	168	0.56	124
132	Y	N	Moderate	N	INTERMEDI	184	0.484	131
108	N	N	Low	N	LOW	178	0.475	124
78	Y	Y	Low	N	INTERMEDI	190	0.546	128
113	N	N	Low	N	LOW	184	0.521	129
134	N	N	Moderate	N	INTERMEDI	162	0.572	133
111	Y	Y	Low	N	HIGH	171	0.629	138
71	N	Y	Moderate	N	INTERMEDI	163	0.613	123
120	N	N	Moderate	Y	INTERMEDI	178	0.611	99
113	N	N	High	N	LOW	176	0.597	104
108	Y	Y	High	Y	HIGH	183	0.486	110
93	N	Y	Moderate	N	INTERMEDI	163	0.667	123
142	N	Y	Moderate	Y	INTERMEDI	186	0.477	93
128	N	Y	Moderate	N	INTERMEDI	164	0.449	116
111	N	N	High	Y	INTERMEDI	171	0.505	123
120	N	Y	High	Y	HIGH	186	0.398	125
125	N	Y	Moderate	N	LOW	187	0.504	93
124	Y	N	High	Y	HIGH	186	0.473	135

138	N	Y	High	N	LOW	179	0.415	136
88	Y	N	High	N	LOW	160	0.542	136
135	N	N	High	Y	INTERMEDI	188	0.567	148
144	Y	Y	High	Y	HIGH	178	0.516	117
80	Y	Y	High	N	HIGH	166	0.656	92
109	Y	Y	Moderate	Y	HIGH	169	0.626	126
115	N	N	High	Y	INTERMEDI	187	0.397	128
122	Y	Y	High	Y	INTERMEDI	183	0.46	140
136	Y	N	Moderate	N	LOW	163	0.484	116
73	Y	N	Low	Y	HIGH	175	0.418	100
89	N	N	Low	N	INTERMEDI	170	0.519	146
86	N	N	High	Y	INTERMEDI	168	0.638	143
103	Y	Y	Moderate	N	HIGH	189	0.451	117
125	Y	N	Moderate	N	INTERMEDI	183	0.511	139
79	N	N	Moderate	Y	HIGH	165	0.488	98
82	N	Y	High	N	HIGH	182	0.595	120
143	N	Y	Low	Y	HIGH	169	0.43	107
95	Y	Y	Moderate	Y	HIGH	160	0.578	123
143	N	N	Moderate	N	INTERMEDI	189	0.402	97
106	N	Y	Moderate	Y	HIGH	173	0.502	111
115	Y	N	Moderate	N	HIGH	183	0.41	113
132	N	Y	Low	N	HIGH	186	0.501	133
97	N	Y	Low	Y	HIGH	183	0.552	103
141	N	Y	Moderate	Y	HIGH	175	0.436	135
138	Y	N	High	N	INTERMEDI	178	0.399	108
135	N	N	Low	N	HIGH	166	0.61	108
106	Y	N	High	Y	HIGH	180	0.423	149
71	N	Y	Moderate	N	INTERMEDI	187	0.518	93
101	N	Y	Moderate	N	HIGH	179	0.459	141
131	Y	Y	Moderate	N	HIGH	172	0.509	127
77	N	Y	Moderate	Y	HIGH	188	0.377	145
71	N	Y	Moderate	N	INTERMEDI	185	0.485	94
142	N	N	Low	Y	HIGH	160	0.597	133
89	Y	N	Moderate	Y	HIGH	173	0.434	150
121	Y	N	Moderate	Y	HIGH	182	0.421	132
105	Y	N	Low	Y	HIGH	161	0.619	96
119	Y	Y	Moderate	Y	HIGH	167	0.56	104
116	Y	Y	Low	Y	HIGH	189	0.439	122
115	N	Y	High	Y	HIGH	166	0.602	142
87	Y	N	Moderate	Y	HIGH	175	0.406	95
98	Y	N	Low	N	INTERMEDI	187	0.523	108
85	Y	Y	Moderate	Y	HIGH	184	0.531	91
142	N	N	Low	N	LOW	189	0.56	135
112	N	Y	Moderate	Y	HIGH	187	0.443	115

106	Y	Y	Moderate	Y	HIGH	186	0.476	121
131	Y	N	High	Y	HIGH	188	0.482	134
121	Y	Y	Low	Y	HIGH	170	0.472	148
132	N	N	Low	Y	HIGH	178	0.581	111
148	N	N	Low	Y	HIGH	164	0.632	114
101	Y	N	Low	Y	HIGH	184	0.494	95
89	Y	N	Moderate	Y	HIGH	183	0.452	116
131	Y	Y	Low	Y	HIGH	167	0.475	104
116	Y	N	Low	Y	HIGH	180	0.497	130
123	N	N	High	Y	INTERMEDI	187	0.433	129
101	Y	N	Low	N	HIGH	161	0.578	112
111	Y	N	High	Y	HIGH	181	0.429	122
92	N	Y	Low	Y	HIGH	169	0.499	125
90	Y	Y	Low	N	HIGH	165	0.552	141
125	N	N	High	Y	INTERMEDI	187	0.384	113
136	N	Y	High	N	INTERMEDI	166	0.579	139
146	Y	N	Low	Y	HIGH	176	0.607	111
124	Y	N	High	N	INTERMEDI	188	0.399	132
148	N	Y	High	N	HIGH	190	0.426	91
105	Y	N	Low	Y	HIGH	188	0.522	98
106	Y	Y	High	Y	HIGH	184	0.568	150
129	Y	Y	High	N	HIGH	180	0.606	127
77	Y	Y	High	Y	HIGH	189	0.563	143
75	N	N	Moderate	N	INTERMEDI	184	0.446	123
101	Y	Y	Low	Y	HIGH	186	0.39	125
91	N	Y	Low	Y	HIGH	190	0.509	142
102	Y	N	Moderate	Y	HIGH	190	0.415	149
86	N	N	Low	N	INTERMEDI	182	0.524	145
91	N	N	High	Y	INTERMEDI	170	0.599	141
92	Y	N	Low	N	HIGH	172	0.451	136
135	N	Y	High	N	HIGH	181	0.596	135
93	N	N	High	Y	INTERMEDI	162	0.562	100
80	Y	Y	High	N	HIGH	172	0.506	94
150	N	N	Low	Y	INTERMEDI	170	0.498	102
123	N	Y	Low	N	HIGH	184	0.541	135
92	N	N	Low	N	HIGH	185	0.579	126
109	N	Y	Moderate	Y	HIGH	175	0.603	90
96	N	N	High	Y	INTERMEDI	186	0.561	131
111	Y	Y	Low	N	HIGH	165	0.515	104
107	N	N	Moderate	N	INTERMEDI	164	0.599	120
118	N	N	High	N	LOW	186	0.534	105
133	Y	N	Low	N	HIGH	185	0.491	133
118	N	N	Moderate	N	HIGH	163	0.513	144
119	Y	N	Low	Y	HIGH	174	0.63	126

81	Y	N	Moderate	Y	HIGH	165	0.45	108
87	N	Y	Moderate	Y	HIGH	186	0.518	125
131	Y	Y	Moderate	Y	HIGH	181	0.526	132
124	Y	N	Moderate	Y	HIGH	180	0.498	141
117	N	Y	High	N	INTERMEDI	167	0.526	95
93	Y	N	Moderate	Y	HIGH	169	0.498	110
150	N	N	Low	N	INTERMEDI	186	0.394	116
101	N	Y	High	Y	HIGH	182	0.574	109
77	Y	N	High	Y	HIGH	174	0.502	112
109	N	Y	Moderate	Y	INTERMEDI	177	0.464	142
75	Y	Y	Low	Y	HIGH	184	0.583	142
92	Y	N	Moderate	N	INTERMEDI	183	0.423	119
143	N	N	High	Y	LOW	184	0.426	118
96	N	Y	Low	N	HIGH	168	0.564	147
132	Y	N	Low	Y	HIGH	170	0.614	142
150	N	N	Moderate	N	INTERMEDI	166	0.649	127
74	Y	N	Low	N	HIGH	169	0.634	147
75	Y	N	Moderate	Y	HIGH	179	0.429	119
150	Y	Y	Low	Y	HIGH	168	0.593	134
130	Y	Y	Low	N	HIGH	163	0.532	150
93	Y	Y	Low	Y	HIGH	189	0.512	125
77	N	N	Low	Y	HIGH	188	0.485	102
95	Y	Y	Moderate	Y	HIGH	185	0.392	102
88	N	Y	High	Y	INTERMEDI	166	0.566	118
107	Y	Y	High	N	HIGH	176	0.423	96
85	Y	N	High	N	INTERMEDI	181	0.523	136
107	N	N	High	N	INTERMEDI	186	0.489	146
81	Y	N	Moderate	N	INTERMEDI	189	0.406	147
146	Y	N	Moderate	Y	INTERMEDI	176	0.522	139
86	N	N	Low	Y	HIGH	161	0.54	129
116	Y	Y	Low	Y	HIGH	190	0.547	138
79	Y	Y	Low	N	HIGH	170	0.53	115
134	Y	N	Low	N	HIGH	188	0.481	102
100	Y	N	High	N	HIGH	177	0.45	101
85	N	N	High	Y	INTERMEDI	177	0.44	142
138	Y	Y	Low	Y	HIGH	188	0.484	106
93	N	Y	High	N	INTERMEDI	161	0.514	145
104	N	N	Moderate	Y	LOW	185	0.455	144
104	N	Y	High	Y	HIGH	166	0.433	92
137	Y	Y	Moderate	Y	HIGH	165	0.49	104
78	Y	Y	Moderate	Y	HIGH	183	0.484	127
101	Y	Y	Low	Y	HIGH	172	0.534	148
132	N	Y	High	Y	HIGH	170	0.491	146
123	Y	N	High	Y	INTERMEDI	178	0.434	107

148	N	N	High	N	LOW	182	0.492	119
117	Y	N	High	N	INTERMEDI	164	0.55	128
102	Y	N	High	Y	HIGH	166	0.623	121
70	N	Y	Moderate	N	HIGH	187	0.575	131
95	Y	Y	High	Y	HIGH	175	0.597	119
70	Y	Y	Low	Y	HIGH	171	0.552	106
98	N	N	High	N	INTERMEDI	169	0.599	139
144	Y	Y	High	Y	HIGH	164	0.47	119
104	Y	N	Low	N	INTERMEDI	186	0.473	139
122	Y	Y	Moderate	Y	HIGH	175	0.438	105
141	N	Y	Moderate	N	INTERMEDI	188	0.575	125
79	N	N	Low	Y	INTERMEDI	182	0.591	131
99	Y	N	High	N	INTERMEDI	171	0.578	98
113	N	N	Moderate	N	INTERMEDI	181	0.413	131
79	N	Y	High	Y	INTERMEDI	169	0.54	123
86	N	Y	High	Y	INTERMEDI	187	0.549	147
86	N	N	Low	Y	INTERMEDI	164	0.452	139
88	Y	N	High	Y	INTERMEDI	173	0.461	103
108	N	Y	Moderate	Y	HIGH	189	0.513	97
85	N	Y	Low	Y	HIGH	171	0.513	120
144	N	Y	Low	Y	HIGH	175	0.446	130
85	Y	Y	Low	N	HIGH	174	0.533	114
121	N	N	Low	Y	INTERMEDI	180	0.494	127
106	Y	N	Low	N	HIGH	179	0.412	118
140	Y	Y	High	N	HIGH	180	0.581	133
70	N	Y	Low	Y	HIGH	179	0.483	109
92	Y	Y	Moderate	N	HIGH	187	0.436	126
96	N	N	Moderate	Y	INTERMEDI	173	0.624	128
85	Y	N	High	Y	HIGH	188	0.478	117
146	Y	N	Moderate	N	HIGH	180	0.551	91
117	N	Y	Low	N	HIGH	182	0.574	105
98	N	N	High	N	LOW	172	0.588	134
139	Y	Y	High	Y	HIGH	163	0.48	95
76	N	Y	Moderate	N	INTERMEDI	171	0.499	137
121	Y	N	High	Y	INTERMEDI	167	0.55	112
124	N	Y	High	N	INTERMEDI	169	0.607	148
88	Y	N	Low	Y	HIGH	163	0.468	125
89	N	N	Low	Y	HIGH	166	0.534	132
145	Y	Y	Moderate	N	HIGH	161	0.606	142
148	N	N	Moderate	Y	INTERMEDI	174	0.513	126
84	N	N	Low	N	INTERMEDI	172	0.444	146
71	Y	Y	High	N	HIGH	186	0.397	107
137	N	N	Low	Y	HIGH	174	0.511	119
113	N	N	High	N	INTERMEDI	190	0.376	95

109	Y	N	Moderate	N	LOW	176	0.434	130
113	Y	Y	High	Y	HIGH	163	0.561	98
73	Y	Y	Moderate	Y	HIGH	178	0.488	140
89	N	Y	Moderate	Y	HIGH	161	0.505	120
134	Y	Y	Low	N	HIGH	176	0.403	148
136	Y	N	Moderate	Y	INTERMEDI	176	0.497	119
142	Y	Y	High	N	HIGH	188	0.396	131
139	N	N	Moderate	Y	INTERMEDI	187	0.424	107
96	Y	Y	Moderate	N	INTERMEDI	182	0.602	96
92	Y	Y	Moderate	N	HIGH	174	0.51	143
111	Y	Y	High	Y	HIGH	164	0.464	98
143	Y	Y	Moderate	Y	HIGH	189	0.486	129
108	N	Y	Low	Y	HIGH	161	0.44	148
73	Y	Y	High	Y	HIGH	167	0.571	90
123	Y	Y	Low	N	HIGH	180	0.438	101
77	Y	Y	Low	N	HIGH	181	0.556	111
107	Y	N	Moderate	N	HIGH	167	0.577	144
77	Y	N	High	N	HIGH	180	0.537	118
97	Y	N	Moderate	N	INTERMEDI	175	0.409	108
116	Y	N	Moderate	N	INTERMEDI	168	0.623	111
144	Y	N	Moderate	N	INTERMEDI	167	0.508	92
122	N	N	Moderate	N	INTERMEDI	163	0.518	119
133	Y	Y	High	Y	HIGH	185	0.396	127
122	Y	N	Low	N	HIGH	166	0.622	113
135	N	Y	Moderate	N	INTERMEDI	183	0.592	119
80	Y	Y	Moderate	Y	HIGH	166	0.651	148
88	Y	Y	Moderate	Y	HIGH	178	0.485	138
125	N	Y	Moderate	N	HIGH	178	0.432	121
129	N	Y	High	N	INTERMEDI	189	0.467	121
125	N	Y	Moderate	Y	INTERMEDI	163	0.645	137
137	N	Y	Moderate	N	HIGH	182	0.437	110
135	N	N	Low	N	INTERMEDI	182	0.424	125
115	Y	Y	Low	N	HIGH	170	0.434	150
117	Y	Y	High	N	INTERMEDI	180	0.467	117
94	N	Y	High	N	LOW	173	0.501	142
82	N	Y	Moderate	N	HIGH	190	0.474	125
111	Y	Y	Low	N	HIGH	180	0.44	124
73	N	N	Moderate	N	LOW	172	0.547	108
137	N	Y	High	Y	INTERMEDI	189	0.447	109
96	Y	Y	Moderate	N	HIGH	188	0.521	110
79	Y	Y	Moderate	Y	HIGH	167	0.487	101
134	Y	Y	High	Y	HIGH	166	0.543	123
150	Y	N	Moderate	N	INTERMEDI	172	0.524	150
85	Y	N	Low	Y	HIGH	162	0.641	129

104	N	N	Low	Y	HIGH	165	0.485	108
75	Y	N	Low	N	HIGH	161	0.666	134
82	Y	N	High	Y	HIGH	163	0.628	140
107	Y	Y	Moderate	N	INTERMEDI	163	0.458	123
91	N	Y	Moderate	N	INTERMEDI	179	0.521	110
114	N	N	Low	Y	HIGH	174	0.412	99
100	N	N	High	N	LOW	162	0.535	111
83	N	Y	Moderate	Y	HIGH	177	0.518	98
130	N	Y	Moderate	N	INTERMEDI	189	0.387	95
109	N	N	Low	Y	HIGH	189	0.455	141
76	N	N	Low	N	INTERMEDI	163	0.664	103
82	Y	Y	Moderate	N	HIGH	186	0.444	130
110	N	Y	Low	N	INTERMEDI	162	0.638	139
145	Y	Y	Moderate	N	HIGH	181	0.475	102
86	N	N	High	Y	INTERMEDI	167	0.607	140
76	N	N	High	N	INTERMEDI	185	0.479	137
80	Y	Y	High	Y	HIGH	165	0.542	139
104	N	Y	High	Y	HIGH	162	0.546	113
95	N	Y	Low	N	INTERMEDI	189	0.552	112
83	Y	Y	Low	Y	HIGH	181	0.422	118
139	Y	N	High	Y	INTERMEDI	186	0.503	110
108	Y	Y	Low	N	HIGH	174	0.47	136
126	Y	Y	High	N	HIGH	187	0.428	102
147	Y	N	High	Y	HIGH	163	0.476	116
112	Y	N	Low	N	INTERMEDI	173	0.531	144
134	N	N	Low	N	HIGH	189	0.443	116
75	Y	Y	Low	Y	HIGH	166	0.519	116
121	Y	N	Moderate	N	INTERMEDI	165	0.515	144
146	Y	N	Moderate	N	INTERMEDI	190	0.504	107
110	N	N	Low	Y	INTERMEDI	173	0.577	118
73	N	N	Low	Y	INTERMEDI	162	0.522	136
98	Y	N	Low	N	HIGH	172	0.505	138
99	Y	Y	Low	Y	HIGH	183	0.596	118
101	Y	N	High	N	INTERMEDI	178	0.609	128
91	Y	N	Low	N	INTERMEDI	176	0.455	111
140	Y	N	Low	Y	HIGH	161	0.666	122
120	N	Y	Low	N	HIGH	171	0.412	127
83	N	N	Moderate	N	LOW	186	0.582	143
97	Y	N	High	Y	INTERMEDI	165	0.492	102
130	N	N	Low	N	HIGH	167	0.576	141
82	N	N	High	Y	INTERMEDI	185	0.523	111
97	N	Y	Moderate	N	INTERMEDI	183	0.528	121
87	Y	N	Low	Y	HIGH	184	0.598	147
82	N	N	Low	Y	HIGH	166	0.551	139

128	N	N	High	Y	INTERMEDI	173	0.5	114
90	N	N	Low	N	INTERMEDI	170	0.522	114
84	Y	Y	High	Y	HIGH	179	0.564	123
81	N	N	High	N	INTERMEDI	187	0.53	124
97	N	Y	High	N	INTERMEDI	188	0.565	104
77	Y	Y	High	N	INTERMEDI	173	0.543	127
87	N	Y	Low	N	HIGH	167	0.651	104
111	Y	Y	High	Y	HIGH	171	0.619	131
85	Y	N	Low	N	HIGH	179	0.408	146
74	N	Y	Low	N	HIGH	181	0.448	113
120	Y	N	Moderate	N	INTERMEDI	182	0.545	130
149	N	N	High	N	LOW	181	0.508	127
148	N	N	Low	N	INTERMEDI	188	0.575	122
78	Y	Y	Low	N	HIGH	176	0.523	102
114	N	N	High	N	INTERMEDI	174	0.526	99
122	N	N	Moderate	Y	INTERMEDI	168	0.491	133
136	N	Y	Moderate	N	HIGH	178	0.562	117
124	N	N	Low	Y	HIGH	180	0.524	139
114	Y	Y	Moderate	N	INTERMEDI	162	0.573	90
103	N	Y	Moderate	N	INTERMEDI	172	0.558	120
129	N	N	High	N	INTERMEDI	160	0.442	119
103	Y	Y	High	N	HIGH	170	0.486	113
93	Y	N	High	N	HIGH	166	0.445	111
107	Y	N	Moderate	N	INTERMEDI	184	0.545	145
70	N	Y	High	Y	INTERMEDI	187	0.57	149
121	N	Y	High	N	HIGH	181	0.559	102
113	Y	N	Low	Y	HIGH	189	0.539	132
124	Y	Y	Low	N	INTERMEDI	169	0.462	135
88	Y	N	Low	N	HIGH	186	0.484	116
135	Y	Y	High	N	HIGH	176	0.605	131
140	N	Y	Moderate	Y	HIGH	174	0.427	101
135	Y	Y	Low	Y	HIGH	190	0.421	144
128	N	Y	Low	N	HIGH	183	0.599	142
143	Y	Y	Moderate	N	INTERMEDI	186	0.463	93
71	Y	Y	Low	N	HIGH	182	0.442	148
105	N	N	Moderate	Y	INTERMEDI	168	0.427	106
80	N	Y	High	N	INTERMEDI	181	0.548	133
119	Y	N	Moderate	Y	HIGH	170	0.412	141
124	N	N	Moderate	Y	INTERMEDI	164	0.466	104
108	N	Y	High	Y	INTERMEDI	189	0.447	129
98	Y	N	Low	N	INTERMEDI	188	0.485	90
109	Y	N	High	Y	HIGH	181	0.398	121
72	N	Y	Low	Y	HIGH	174	0.506	146
129	N	Y	High	Y	INTERMEDI	174	0.525	93

143	Y	N	High	N	LOW	163	0.585	92
127	N	N	High	N	INTERMEDI	165	0.645	106
114	Y	Y	Low	Y	HIGH	163	0.576	110
122	Y	N	Low	N	HIGH	184	0.431	143
144	Y	N	Low	N	INTERMEDI	164	0.619	101
87	Y	Y	Moderate	N	INTERMEDI	181	0.552	106
86	Y	Y	High	Y	HIGH	161	0.666	95
113	N	N	Low	N	INTERMEDI	176	0.474	130
99	Y	N	Low	Y	HIGH	169	0.446	138
177	Y	Y	Moderate	N	LOW	194.062	0.555	135
174	Y	N	High	N	LOW	172.974	0.547	125
103	Y	N	Moderate	Y	HIGH	192.936	0.503	105
157	N	Y	Low	Y	LOW	199.802	0.544	108
114	Y	Y	Low	N	LOW	163.422	0.528	168
74	Y	Y	Low	N	INTERMEDI	173.78	0.403	99
102	Y	N	Low	N	INTERMEDI	178.633	0.469	152
75	Y	Y	Moderate	N	LOW	188.711	0.547	104
89	N	N	High	N	INTERMEDI	165.435	0.708	155
164	N	Y	Low	Y	HIGH	197.67	0.481	136
97	N	Y	Low	N	HIGH	159.161	0.735	121
103	N	Y	High	N	HIGH	179.27	0.586	121
115	Y	Y	Low	Y	LOW	161.637	0.515	109
94	N	Y	High	N	INTERMEDI	197.697	0.434	162
74	N	Y	High	Y	LOW	155.872	0.723	155
125	N	Y	Moderate	N	INTERMEDI	157.439	0.594	154
104	Y	Y	High	N	LOW	152.291	0.712	163
176	N	Y	Low	N	HIGH	178.274	0.628	161
154	N	Y	High	Y	HIGH	196.189	0.399	163
159	Y	N	Low	Y	HIGH	197.859	0.585	148
189	N	Y	High	Y	INTERMEDI	166.524	0.624	121
85	N	N	Moderate	N	INTERMEDI	155.404	0.744	157
184	Y	Y	Low	Y	INTERMEDI	167.462	0.492	143
176	N	Y	Low	N	LOW	188.107	0.465	118
116	N	Y	Moderate	Y	HIGH	191.535	0.534	124
92	Y	N	Low	N	HIGH	185.943	0.613	125
84	Y	N	Moderate	Y	INTERMEDI	194.298	0.492	162
168	N	Y	Moderate	N	INTERMEDI	175.371	0.449	141
82	N	Y	High	Y	HIGH	181.627	0.591	92
124	Y	Y	High	N	LOW	163.321	0.462	122
90	N	N	Moderate	N	INTERMEDI	178.221	0.649	133
77	Y	N	Low	Y	LOW	197.029	0.408	120
146	N	N	High	Y	HIGH	192.712	0.601	103
125	Y	Y	Low	N	HIGH	193.61	0.598	105
191	N	Y	High	Y	HIGH	195.563	0.492	139

135	Y	N	High	Y	INTERMEDI	159.065	0.553	145
94	Y	N	Low	N	HIGH	171.8	0.469	117
92	Y	Y	Moderate	Y	HIGH	172.717	0.417	154
165	Y	Y	High	Y	HIGH	177.012	0.544	103
122	Y	N	Moderate	Y	INTERMEDI	174.385	0.586	128
140	Y	N	High	Y	LOW	171.538	0.65	177
98	N	N	Low	Y	HIGH	168.165	0.63	172
70	N	N	Low	Y	INTERMEDI	170.547	0.563	165
173	Y	N	High	Y	INTERMEDI	188.965	0.603	171
136	N	N	Moderate	Y	LOW	187.859	0.432	162
161	Y	Y	High	Y	LOW	167.977	0.654	146
106	N	N	High	N	HIGH	153.171	0.651	127
170	Y	N	High	N	HIGH	189.569	0.478	108
82	N	N	Low	N	HIGH	155.599	0.724	117
84	Y	N	Moderate	Y	INTERMEDI	151.043	0.588	109
197	N	Y	High	N	HIGH	162.928	0.725	132
196	N	N	Moderate	N	LOW	192.983	0.37	144
164	N	Y	High	Y	INTERMEDI	157.22	0.488	170
81	Y	N	High	N	HIGH	158.89	0.626	139
85	Y	N	High	Y	HIGH	194.487	0.413	92
157	N	Y	Low	Y	INTERMEDI	192.122	0.423	131
196	N	N	Moderate	N	HIGH	157.043	0.561	109
106	Y	N	Moderate	N	HIGH	191.253	0.577	172
70	Y	Y	Low	Y	INTERMEDI	187.165	0.571	179
70	N	Y	High	N	INTERMEDI	164.183	0.695	130
111	Y	N	High	Y	LOW	168.958	0.433	103
72	Y	Y	High	N	HIGH	178.49	0.468	137
185	N	Y	High	N	HIGH	182.29	0.42	109
82	N	N	Low	Y	INTERMEDI	162.599	0.466	170
94	N	N	Low	N	LOW	183.988	0.439	165
188	Y	Y	High	N	HIGH	179.908	0.432	173
160	Y	Y	High	Y	LOW	178.3	0.412	111
151	N	N	Moderate	N	INTERMEDI	193.41	0.571	178
115	N	Y	High	N	LOW	192.751	0.582	159
145	N	Y	Moderate	Y	INTERMEDI	181.199	0.421	118
156	N	Y	Low	N	INTERMEDI	172.655	0.505	138
174	N	N	Moderate	Y	LOW	186.374	0.504	114
154	Y	Y	Low	N	INTERMEDI	165.154	0.621	179
125	Y	Y	Moderate	N	INTERMEDI	199.96	0.483	125
171	Y	N	High	Y	LOW	179.736	0.457	125
131	Y	N	High	N	LOW	163.978	0.654	162
109	N	Y	Low	N	INTERMEDI	163.815	0.685	93
96	N	Y	Low	N	LOW	179.409	0.666	93
104	Y	N	Moderate	N	HIGH	190.473	0.391	99

179	Y	N	Moderate	N	INTERMEDI	177.319	0.435	174
105	N	N	Moderate	N	LOW	151.737	0.524	105
117	Y	Y	Moderate	Y	HIGH	192.063	0.444	112
71	N	N	Low	Y	INTERMEDI	197.127	0.469	103
88	Y	Y	High	Y	LOW	197.715	0.508	151
101	Y	Y	High	N	LOW	189.82	0.566	171
75	Y	Y	Low	N	LOW	198.647	0.366	158
109	N	N	Low	N	LOW	185.681	0.424	140
160	Y	N	Moderate	Y	HIGH	184.207	0.582	112
97	N	Y	High	N	LOW	179.699	0.612	132
95	Y	N	Low	Y	LOW	150.868	0.749	133
140	Y	N	High	N	HIGH	170.457	0.656	117
141	Y	Y	Low	Y	INTERMEDI	199.821	0.53	154
108	N	Y	High	N	HIGH	178.178	0.672	117
133	Y	Y	Low	Y	HIGH	151.805	0.642	133
78	N	N	Moderate	Y	LOW	174.197	0.542	156
191	Y	Y	Moderate	N	LOW	151.187	0.534	151
150	N	Y	Moderate	Y	INTERMEDI	157.6	0.561	95
95	Y	Y	High	Y	INTERMEDI	196.88	0.435	103
95	N	Y	High	Y	LOW	152.624	0.595	177
139	N	Y	Low	Y	HIGH	151.811	0.628	144
147	Y	Y	High	Y	HIGH	178.365	0.578	168
107	N	N	Moderate	N	INTERMEDI	193.591	0.559	91
86	N	Y	Moderate	N	LOW	164.153	0.669	105
73	Y	N	Low	Y	INTERMEDI	198.143	0.441	164
157	Y	Y	High	N	INTERMEDI	156.185	0.698	147
130	N	N	Moderate	Y	HIGH	197.484	0.362	129
139	Y	Y	High	N	HIGH	196.565	0.534	116
70	N	N	Moderate	Y	LOW	159.555	0.527	91
127	Y	Y	High	Y	LOW	180.317	0.648	161
123	N	Y	High	Y	INTERMEDI	186.224	0.5	157
189	Y	N	Low	N	LOW	178.217	0.406	126
185	Y	Y	High	Y	HIGH	178.697	0.448	129
190	N	N	High	N	HIGH	150.616	0.529	168
112	Y	Y	Low	N	HIGH	196.581	0.451	171
120	N	N	Low	N	LOW	150.81	0.627	97
122	Y	Y	Low	Y	INTERMEDI	173.839	0.482	144
151	Y	Y	Low	N	HIGH	186.762	0.605	156
176	N	Y	Low	N	LOW	154.43	0.471	146
120	N	N	Moderate	N	INTERMEDI	168.444	0.581	157
154	N	Y	Low	N	LOW	186.384	0.524	178
120	Y	N	Low	N	INTERMEDI	193.659	0.492	139
91	Y	N	Moderate	N	HIGH	161.907	0.606	173
175	Y	N	Moderate	N	HIGH	172.154	0.524	132

103	Y	N	High	N	LOW	184.413	0.501	140
72	Y	N	Low	Y	HIGH	159.578	0.66	116
137	N	N	Low	Y	INTERMEDI	198.833	0.595	142
93	Y	N	Moderate	N	HIGH	172.343	0.649	132
180	Y	Y	Low	Y	LOW	174.68	0.512	164
129	N	Y	Low	N	INTERMEDI	150.709	0.569	125
152	N	N	High	Y	HIGH	191.718	0.462	125
85	Y	N	Moderate	N	INTERMEDI	198.386	0.541	144
119	Y	N	Low	N	HIGH	196.854	0.48	109
166	N	N	High	Y	HIGH	179.901	0.462	106
107	N	Y	Moderate	N	LOW	159.592	0.615	130
143	Y	Y	Moderate	N	HIGH	186.311	0.581	111
135	Y	Y	Low	Y	LOW	158.617	0.475	145
119	Y	Y	Low	Y	HIGH	157.784	0.468	160
156	N	Y	Low	Y	INTERMEDI	163.328	0.732	93
114	N	N	Low	N	LOW	178.41	0.442	178
150	N	N	High	Y	HIGH	195.794	0.454	160
135	Y	N	Low	Y	HIGH	184.853	0.488	155
121	Y	N	Moderate	Y	HIGH	186.46	0.441	151
161	Y	N	High	Y	HIGH	188.311	0.446	141
160	Y	N	High	Y	HIGH	175.475	0.5	156
161	N	N	Moderate	Y	HIGH	198.312	0.528	178
105	N	Y	Low	Y	LOW	186.351	0.475	159
72	N	N	Low	Y	HIGH	198.949	0.569	103
198	N	Y	High	Y	HIGH	189.479	0.55	157
133	N	Y	Low	Y	INTERMEDI	180.312	0.598	156
112	N	N	Moderate	Y	INTERMEDI	151.303	0.619	138
103	N	Y	Moderate	Y	LOW	194.264	0.418	99
148	Y	Y	High	Y	INTERMEDI	194.556	0.518	136
113	Y	Y	Low	N	INTERMEDI	178.491	0.497	143
89	Y	Y	High	N	HIGH	174.052	0.617	163
155	N	N	Moderate	Y	INTERMEDI	183.683	0.645	175
131	N	N	Low	Y	INTERMEDI	169.065	0.688	114
172	N	Y	Low	N	INTERMEDI	192.044	0.45	94
86	Y	Y	Low	Y	LOW	179.846	0.431	125
177	N	Y	Low	N	INTERMEDI	152.713	0.782	147
108	N	N	Moderate	Y	LOW	187.164	0.592	147
84	N	Y	Moderate	Y	INTERMEDI	153.916	0.473	161
134	Y	N	Moderate	Y	HIGH	186.494	0.446	163
157	N	Y	Moderate	Y	HIGH	193.988	0.466	122
148	N	N	Low	Y	INTERMEDI	166.586	0.451	101
195	Y	N	Moderate	N	HIGH	163.023	0.681	154
166	Y	Y	High	Y	HIGH	162.655	0.567	143
72	Y	N	Moderate	N	HIGH	181.287	0.621	173

165	N	Y	High	N	LOW	157.645	0.609	178
80	Y	N	Low	N	INTERMEDI	170.415	0.57	134
144	N	N	Moderate	N	HIGH	193.578	0.4	148
123	Y	N	Low	N	HIGH	161.123	0.458	143
70	N	N	Moderate	Y	LOW	157.827	0.571	93
119	Y	Y	Low	Y	HIGH	151.354	0.551	147
92	Y	N	Moderate	N	HIGH	184.449	0.476	149
181	N	N	Low	N	INTERMEDI	185.345	0.612	102
102	Y	N	High	N	HIGH	159.331	0.459	125
105	N	N	Low	N	LOW	166.203	0.601	143
191	Y	Y	High	N	LOW	177.47	0.639	104
76	N	Y	High	Y	INTERMEDI	184.172	0.577	101
143	N	Y	Low	Y	HIGH	198.966	0.382	170
177	N	N	High	N	INTERMEDI	195.549	0.441	104
129	Y	N	High	N	LOW	150.283	0.518	92
190	N	N	Moderate	N	HIGH	173.267	0.613	159
144	Y	Y	Low	N	HIGH	166.984	0.628	166
114	Y	N	Moderate	Y	LOW	159.427	0.535	101
80	Y	N	Low	Y	LOW	181.955	0.577	156
133	N	Y	Moderate	N	INTERMEDI	173.993	0.452	97
127	N	Y	High	N	INTERMEDI	161.321	0.517	176
137	N	Y	Moderate	N	HIGH	157.94	0.48	122
155	Y	Y	Moderate	Y	INTERMEDI	176.411	0.552	161
151	Y	Y	Moderate	Y	HIGH	183.426	0.651	101
93	Y	Y	Moderate	N	LOW	180.949	0.399	124
111	N	N	Low	Y	HIGH	186.58	0.435	119
168	Y	Y	Low	N	INTERMEDI	173.044	0.629	157
77	Y	Y	High	N	LOW	161.81	0.692	166
125	Y	Y	High	N	INTERMEDI	180.946	0.498	176
174	Y	Y	Low	Y	HIGH	194.953	0.396	96
141	Y	Y	High	Y	LOW	186.33	0.404	148
164	Y	N	High	Y	LOW	189.754	0.488	142
168	N	N	High	N	INTERMEDI	182.902	0.46	108
88	N	N	Low	N	LOW	179.186	0.653	103
131	Y	Y	Moderate	Y	LOW	168.037	0.486	118
186	Y	N	Low	Y	INTERMEDI	159.723	0.54	108
150	N	Y	Low	Y	LOW	181.005	0.459	97
87	N	Y	Moderate	N	HIGH	173.37	0.553	139
115	N	Y	Low	Y	LOW	157.378	0.564	115
165	Y	N	Low	Y	LOW	197.633	0.471	136
83	Y	Y	High	N	INTERMEDI	183.139	0.484	134
88	N	N	Low	N	INTERMEDI	170.506	0.429	125
85	Y	N	Low	N	LOW	160.893	0.691	178
198	N	N	Moderate	N	HIGH	167.622	0.685	176

131	Y	N	Moderate	Y	INTERMEDI	164.962	0.543	155
170	N	N	Moderate	N	HIGH	150.721	0.787	142
175	Y	N	Low	Y	LOW	175.351	0.639	154
81	Y	N	High	Y	LOW	157.609	0.683	112
148	N	N	Low	Y	INTERMEDI	188.689	0.577	113
177	N	N	Low	Y	HIGH	156.854	0.578	117
115	Y	Y	Moderate	Y	LOW	159.118	0.574	179
168	Y	N	Low	N	HIGH	176.236	0.437	128
177	Y	Y	Moderate	Y	LOW	157.149	0.599	134
107	N	N	Moderate	N	LOW	176.336	0.423	172
136	Y	Y	Moderate	N	LOW	178.348	0.536	175
79	Y	Y	High	Y	INTERMEDI	175.51	0.639	164
140	Y	Y	High	Y	HIGH	193.981	0.608	106
187	Y	Y	High	N	INTERMEDI	175.804	0.423	121
133	N	Y	High	Y	LOW	172.339	0.564	154
127	Y	Y	Low	Y	HIGH	167.152	0.548	129
143	Y	Y	Low	Y	HIGH	183.64	0.536	150
184	N	N	High	Y	INTERMEDI	198.804	0.516	147
126	Y	N	Moderate	N	HIGH	164.593	0.556	105
125	N	N	High	Y	HIGH	153.681	0.755	139
94	N	Y	Low	N	HIGH	166.842	0.718	172
138	N	N	Low	N	HIGH	189.067	0.55	91
112	Y	N	Moderate	N	HIGH	166.091	0.713	92
144	Y	N	Low	Y	INTERMEDI	180.158	0.533	165
191	Y	Y	High	Y	LOW	185.239	0.597	96
134	N	Y	High	N	INTERMEDI	187.242	0.552	107
171	Y	Y	Low	Y	LOW	187.924	0.542	131
166	N	Y	High	Y	INTERMEDI	190.04	0.414	176
148	N	N	Low	Y	INTERMEDI	157.827	0.702	102
147	N	Y	High	N	LOW	183.853	0.415	169
134	N	N	Moderate	N	HIGH	157.442	0.692	119
128	N	N	Low	Y	INTERMEDI	163.913	0.561	100
147	Y	Y	Low	Y	HIGH	186.435	0.457	149
122	N	N	Moderate	N	HIGH	155.545	0.752	104
150	N	Y	High	Y	INTERMEDI	165.814	0.605	148
168	Y	Y	Moderate	Y	LOW	192.799	0.565	115
136	N	Y	Moderate	N	LOW	160.13	0.685	122
116	Y	Y	High	N	HIGH	182.287	0.576	171
137	N	N	High	N	HIGH	152.538	0.735	128
189	Y	N	Low	N	INTERMEDI	190.841	0.397	105
96	N	N	Moderate	Y	INTERMEDI	170.847	0.466	105
183	N	N	Low	N	HIGH	151.097	0.535	144
137	Y	Y	High	Y	HIGH	150.391	0.49	98
71	Y	N	Moderate	N	LOW	197.289	0.36	166

146	Y	Y	Low	Y	INTERMEDI	176.768	0.48	149
158	Y	N	Moderate	Y	INTERMEDI	154.812	0.681	165
139	Y	Y	Moderate	Y	INTERMEDI	165.105	0.548	142
115	Y	Y	Moderate	N	INTERMEDI	168.663	0.583	164
157	N	N	Moderate	N	INTERMEDI	170.518	0.638	105
96	N	Y	High	N	INTERMEDI	151.01	0.739	169
164	N	N	Moderate	Y	HIGH	151.965	0.759	97
77	N	N	High	N	LOW	163.102	0.43	116
161	Y	Y	High	Y	HIGH	172.657	0.638	143
94	N	Y	Low	N	LOW	171.635	0.457	165
168	Y	Y	Moderate	N	LOW	166.474	0.644	97
87	Y	Y	High	N	INTERMEDI	174.814	0.676	105
147	N	Y	High	N	INTERMEDI	152.119	0.507	150
123	N	N	High	Y	INTERMEDI	184.059	0.62	112
166	N	N	High	N	HIGH	186.735	0.523	134

Diastolic BI	Blood Press	Estimated l	CVD Risk Score
79	Elevated	140	17.93
70	Hypertensi	82	20.51
83	Hypertensi	52	17.88
90	Hypertensi	59	16.96
63	Normal	88	17.6
73	Normal	217	18.11
83	Hypertensi	183	17.91
87	Hypertensi	178	19.73
91	Hypertensi	148	18.6
92	Hypertensi	125	20.36
67	Normal	44	16.01
92	Hypertensi	172	19.7
89	Hypertensi	75	16.68
74	Normal	96	12.8
99	Hypertensi	89	17.28
63	Normal	222	18.99
64	Normal	56	14.27
87	Hypertensi	83	17.66
73	Hypertensi	59	18.88
64	Normal	43	12.33
84	Hypertensi	15	18.71
92	Hypertensi	66	16.02
66	Hypertensi	113	20.09
81	Hypertensi	147	15.8
60	Normal	46	14.6
71	Elevated	151	17.65
73	Normal	-1	14.06
78	Elevated	143	17.29
84	Hypertensi	167	21.03
92	Hypertensi	118	17.71
64	Normal	66	14.14
65	Normal	84	14.73
63	Normal	77	16.85
68	Hypertensi	138	21.34
65	Normal	48	15.3
81	Hypertensi	232	18.37
83	Hypertensi	121	19.88
63	Normal	39	12.6
74	Elevated	185	20.26
95	Hypertensi	54	17.42
96	Hypertensi	16	14.31
90	Hypertensi	113	18.75
63	Normal	126	18.62

97	Hypertensi	1	14.06
71	Elevated	181	19.66
97	Hypertensi	142	16.78
96	Hypertensi	165	16.76
100	Hypertensi	40	16.63
91	Hypertensi	143	14.56
80	Hypertensi	91	15.45
72	Elevated	106	18.9
98	Hypertensi	189	19.77
81	Hypertensi	70	14.15
97	Hypertensi	76	16.11
67	Normal	33	16.11
68	Hypertensi	12	13.03
81	Hypertensi	152	17.7
97	Hypertensi	84	16.07
96	Hypertensi	38	15.95
61	Normal	211	18.83
81	Hypertensi	-2	11.06
92	Hypertensi	117	15.48
82	Hypertensi	95	21.85
91	Hypertensi	193	21.14
79	Normal	92	16.82
66	Hypertensi	77	14.81
77	Hypertensi	125	20.27
84	Hypertensi	63	14.89
83	Hypertensi	40	14.84
66	Normal	75	17.93
72	Normal	54	14.74
96	Hypertensi	196	20.8
69	Normal	85	13.5
95	Hypertensi	87	14.62
85	Hypertensi	48	15.64
73	Hypertensi	104	14.56
64	Elevated	47	16.08
82	Hypertensi	193	21.09
93	Hypertensi	188	20.31
64	Normal	50	14.01
84	Hypertensi	59	11.11
96	Hypertensi	184	19.33
60	Normal	139	17.34
79	Normal	198	17.75
81	Hypertensi	224	18.55
61	Hypertensi	109	17.86
79	Normal	193	17.41

86	Hypertensi	140	20.08
67	Elevated	117	17.31
84	Hypertensi	102	15.74
92	Hypertensi	124	13.89
70	Hypertensi	113	14.38
64	Hypertensi	115	18.55
76	Elevated	52	12.44
79	Hypertensi	79	16.44
73	Elevated	190	19.29
73	Hypertensi	24	18.6
89	Hypertensi	51	14.99
65	Hypertensi	26	19.61
89	Hypertensi	122	18.44
84	Hypertensi	91	15.55
61	Normal	43	10.53
77	Hypertensi	64	14.89
91	Hypertensi	73	12.96
70	Hypertensi	178	20.49
62	Normal	90	15.25
65	Hypertensi	58	14.87
74	Hypertensi	67	14.04
73	Hypertensi	134	18.1
83	Hypertensi	96	15.57
92	Hypertensi	58	15.18
68	Hypertensi	120	15.17
61	Hypertensi	151	16.85
71	Elevated	42	15.41
75	Normal	50	11.11
86	Hypertensi	147	19.53
67	Hypertensi	58	19.39
81	Hypertensi	150	19.86
66	Hypertensi	103	21.25
89	Hypertensi	94	14.92
95	Hypertensi	190	16.61
67	Hypertensi	58	15.41
84	Hypertensi	174	19.91
71	Elevated	150	20.26
73	Normal	54	17.75
86	Hypertensi	90	15.12
64	Normal	168	16.8
66	Normal	33	12.04
68	Elevated	128	18.87
98	Hypertensi	103	15.47
96	Hypertensi	60	19.64

62	Normal	31	16.72
83	Hypertensi	86	13.81
69	Normal	90	13.59
96	Hypertensi	194	18.81
69	Normal	214	18.3
66	Elevated	93	16.48
93	Hypertensi	194	17.74
66	Normal	72	18.95
69	Normal	30	14.56
82	Hypertensi	119	17.37
96	Hypertensi	157	15.56
95	Hypertensi	217	18.64
72	Normal	216	15.57
76	Normal	68	13.91
81	Hypertensi	189	17.69
83	Hypertensi	132	20.26
84	Hypertensi	50	14.69
64	Hypertensi	72	13.29
69	Normal	46	16.31
62	Hypertensi	55	19.79
72	Normal	159	16.93
61	Normal	41	13.88
78	Normal	39	15.13
76	Normal	124	18.14
79	Normal	174	17.49
90	Hypertensi	92	13.66
91	Hypertensi	34	17.3
67	Hypertensi	222	16.79
90	Hypertensi	37	13.96
93	Hypertensi	92	16.82
78	Elevated	35	13.15
74	Hypertensi	210	16.25
96	Hypertensi	185	18.36
77	Elevated	136	17.15
70	Normal	78	14.81
96	Hypertensi	85	16.26
71	Normal	1	15.92
89	Hypertensi	107	17.05
85	Hypertensi	49	12.25
69	Normal	71	19.42
75	Elevated	137	14.35
61	Elevated	237	17.35
63	Normal	81	13.95
91	Hypertensi	149	16.87

97	Hypertensi	52	14.74
61	Hypertensi	86	14.04
64	Hypertensi	126	17.82
81	Hypertensi	206	16.75
74	Normal	98	15.4
60	Elevated	193	20.34
75	Elevated	131	16.94
89	Hypertensi	77	16.78
100	Hypertensi	102	14.36
80	Hypertensi	41	14.48
61	Hypertensi	94	16.2
98	Hypertensi	89	17.55
84	Hypertensi	45	15.53
79	Hypertensi	39	15.81
63	Normal	204	15.88
72	Elevated	108	18.24
74	Normal	211	16.39
93	Hypertensi	91	19.95
87	Hypertensi	197	16.87
90	Hypertensi	101	17.13
95	Hypertensi	175	13.65
87	Hypertensi	106	15.79
88	Hypertensi	209	15.81
85	Hypertensi	170	17.89
87	Hypertensi	120	13.8
61	Normal	119	16.94
91	Hypertensi	187	19.69
78	Normal	132	14.97
95	Hypertensi	218	20.33
77	Elevated	155	19.91
96	Hypertensi	223	18.81
78	Normal	115	14.32
64	Hypertensi	97	17.09
64	Hypertensi	203	19.02
92	Hypertensi	179	17.18
85	Hypertensi	135	15.14
84	Hypertensi	88	16.4
75	Elevated	152	18.76
79	Hypertensi	205	23.58
97	Hypertensi	193	15.01
64	Normal	73	15.08
65	Normal	155	17.05
66	Hypertensi	53	13.83
64	Normal	163	18.71

92	Hypertensi	136	16.43
89	Hypertensi	63	15.54
95	Hypertensi	82	20.6
69	Normal	76	15.93
70	Normal	223	17.62
94	Hypertensi	148	12.59
86	Hypertensi	117	14.08
77	Normal	94	14.92
94	Hypertensi	202	18.62
61	Elevated	78	15.87
71	Normal	199	17.7
91	Hypertensi	88	15.36
73	Elevated	28	18.79
82	Hypertensi	10	16.61
79	Normal	6	13.27
61	Hypertensi	192	20.69
85	Hypertensi	44	11.25
95	Hypertensi	103	13.66
71	Normal	124	17.15
90	Hypertensi	55	12.18
97	Hypertensi	84	19.54
80	Hypertensi	167	20.11
75	Hypertensi	229	19.43
87	Hypertensi	169	17.63
63	Elevated	168	17.53
66	Hypertensi	198	18.9
89	Hypertensi	124	16.33
63	Hypertensi	31	15.49
81	Hypertensi	30	15.19
83	Hypertensi	192	20.6
87	Hypertensi	208	21.27
63	Normal	114	16.34
86	Hypertensi	183	16.28
62	Normal	103	13.78
76	Hypertensi	81	17.83
76	Elevated	51	13.66
82	Hypertensi	125	19
80	Hypertensi	116	15.67
93	Hypertensi	227	20.06
94	Hypertensi	1	14.4
88	Hypertensi	124	14.09
94	Hypertensi	87	16.31
86	Hypertensi	150	17.28
86	Hypertensi	187	19.74

66	Normal	100	16.64
99	Hypertensi	137	16.57
71	Hypertensi	21	18.02
78	Hypertensi	192	17.77
94	Hypertensi	115	14.43
81	Hypertensi	145	15.96
91	Hypertensi	1	14.62
76	Normal	85	18.15
97	Hypertensi	142	14
73	Hypertensi	160	19
72	Hypertensi	80	15.38
83	Hypertensi	129	12.99
100	Hypertensi	54	12.98
74	Hypertensi	166	21.69
76	Hypertensi	188	20.58
93	Hypertensi	171	18.79
79	Hypertensi	130	18.41
81	Hypertensi	210	16.01
72	Hypertensi	106	16
80	Hypertensi	185	23.88
64	Elevated	166	16.85
84	Hypertensi	115	12.74
74	Normal	15	15.34
84	Hypertensi	96	15.7
71	Normal	100	17.68
67	Hypertensi	182	15.84
74	Hypertensi	217	19.16
74	Hypertensi	120	17.87
89	Hypertensi	83	14.75
88	Hypertensi	168	17.93
81	Hypertensi	162	17.88
60	Normal	44	16.41
82	Hypertensi	144	15.88
96	Hypertensi	210	15.91
67	Hypertensi	41	16.52
92	Hypertensi	177	16.94
93	Hypertensi	164	23.51
85	Hypertensi	72	13.6
60	Normal	43	14.4
85	Hypertensi	148	18.12
84	Hypertensi	74	17.89
100	Hypertensi	82	20.12
91	Hypertensi	121	19.84
75	Normal	39	12.07

70	Normal	38	12.27
66	Elevated	58	15.48
66	Elevated	109	17.17
69	Hypertensi	152	19.53
63	Normal	198	17.33
94	Hypertensi	145	17.46
77	Hypertensi	139	19.01
95	Hypertensi	38	17.05
98	Hypertensi	124	16.31
95	Hypertensi	90	18.63
88	Hypertensi	96	18.11
81	Hypertensi	164	15.13
83	Hypertensi	132	13.4
95	Hypertensi	68	15.23
89	Hypertensi	46	15.29
77	Hypertensi	39	18.91
78	Hypertensi	119	15.37
83	Hypertensi	50	11.61
79	Normal	190	18.29
100	Hypertensi	147	17.26
98	Hypertensi	65	15.52
89	Hypertensi	25	17.52
74	Elevated	178	14.69
97	Hypertensi	212	15.08
87	Hypertensi	79	16.67
84	Hypertensi	191	16.39
91	Hypertensi	228	18.14
67	Elevated	95	17.14
92	Hypertensi	67	15.57
98	Hypertensi	178	15.97
72	Normal	178	16.51
60	Hypertensi	48	16.6
100	Hypertensi	178	16.35
91	Hypertensi	125	19.45
61	Normal	78	13.12
98	Hypertensi	97	18.78
87	Hypertensi	72	13.85
65	Hypertensi	100	16.68
61	Hypertensi	130	20.28
73	Elevated	32	16.08
89	Hypertensi	190	16.2
83	Hypertensi	231	18.49
68	Normal	140	14.21
86	Hypertensi	193	14.27

66	Hypertensi	25	13.56
85	Hypertensi	8	13.72
62	Hypertensi	182	19
89	Hypertensi	138	21.58
67	Hypertensi	153	20.44
74	Normal	76	16.09
68	Hypertensi	140	19.73
100	Hypertensi	89	12.75
60	Normal	194	16.66
82	Hypertensi	153	21.77
92	Hypertensi	91	19.06
61	Elevated	75	17.25
65	Hypertensi	40	18.5
74	Normal	23	15.52
77	Normal	38	15.45
97	Hypertensi	135	18.01
81	Hypertensi	196	19.44
78	Normal	215	16.92
100	Hypertensi	207	14.94
87	Hypertensi	191	15.59
69	Normal	93	13.56
73	Normal	186	16.97
86	Hypertensi	108	15.93
73	Normal	148	19.17
66	Normal	128	19.29
73	Hypertensi	138	17.22
84	Hypertensi	211	20.68
67	Elevated	75	16.19
67	Elevated	96	15.87
64	Hypertensi	28	15.45
86	Hypertensi	204	20.14
80	Hypertensi	100	15.83
67	Hypertensi	66	19.82
60	Normal	66	14.51
66	Hypertensi	53	16.52
90	Hypertensi	137	17.63
61	Elevated	176	17.56
71	Normal	92	15.28
91	Hypertensi	55	16.91
72	Normal	141	17.22
73	Normal	15	15.31
62	Elevated	63	18.23
79	Hypertensi	39	14.08
98	Hypertensi	117	19.27

73	Normal	149	14.22
88	Hypertensi	200	21.08
77	Hypertensi	165	20.02
99	Hypertensi	95	16.41
64	Normal	59	17.16
62	Normal	130	14.17
87	Hypertensi	108	15.15
65	Normal	197	15.98
90	Hypertensi	159	15.33
62	Hypertensi	163	18.31
63	Normal	196	14.97
93	Hypertensi	176	17.98
62	Hypertensi	21	20.09
100	Hypertensi	62	17.14
98	Hypertensi	189	16.46
88	Hypertensi	152	15.03
96	Hypertensi	107	21.59
77	Normal	184	19.25
93	Hypertensi	39	14.02
97	Hypertensi	47	15.66
98	Hypertensi	53	12.98
92	Hypertensi	118	18.24
61	Normal	210	17.74
65	Normal	219	18.78
63	Hypertensi	202	17.44
91	Hypertensi	42	13.48
85	Hypertensi	92	16.66
96	Hypertensi	95	20.06
88	Hypertensi	52	12.31
96	Hypertensi	33	14.44
75	Hypertensi	40	13.72
68	Hypertensi	155	19.34
67	Normal	124	17.82
60	Elevated	58	12.66
77	Normal	113	13.99
94	Hypertensi	118	15.92
77	Elevated	205	21.89
81	Hypertensi	57	14.53
62	Normal	35	11.3
63	Hypertensi	49	17.07
72	Normal	114	13.15
65	Elevated	39	14.91
79	Hypertensi	180	16.11
81	Hypertensi	121	17.41

86	Hypertensi	22	15.1
73	Normal	129	14.6
76	Elevated	201	20.01
78	Elevated	141	13.54
64	Normal	188	16.62
84	Hypertensi	73	14.93
95	Hypertensi	141	18.62
66	Hypertensi	223	18.29
65	Hypertensi	174	15.94
95	Hypertensi	146	18.75
61	Hypertensi	45	13.52
71	Elevated	34	15.41
97	Hypertensi	221	15.9
64	Normal	221	18.94
90	Hypertensi	115	13.89
76	Hypertensi	87	14.41
74	Normal	176	19.79
68	Hypertensi	35	15.45
70	Normal	33	13.54
91	Hypertensi	112	17.42
65	Normal	104	16.33
70	Normal	196	20.87
97	Hypertensi	56	16.23
65	Hypertensi	53	15.29
60	Hypertensi	98	16.53
95	Hypertensi	159	19.1
84	Hypertensi	192	18.16
83	Hypertensi	33	15.03
69	Normal	170	16.28
75	Hypertensi	198	19.57
92	Hypertensi	134	19.13
99	Hypertensi	125	19.56
84	Hypertensi	127	20
63	Normal	29	12.03
94	Hypertensi	56	16.56
92	Hypertensi	70	11.7
65	Hypertensi	79	15.71
96	Hypertensi	185	16.29
80	Hypertensi	70	13.26
60	Elevated	9	15.27
97	Hypertensi	73	12.24
93	Hypertensi	175	15.79
80	Hypertensi	38	18.9
95	Hypertensi	26	15.19

60	Normal	45	10.86
69	Normal	95	17.16
86	Hypertensi	180	17.26
66	Hypertensi	130	16.87
79	Normal	88	14.39
92	Hypertensi	95	15.72
88	Hypertensi	102	18.43
65	Hypertensi	20	14.16
61	Hypertensi	195	20.46
69	Hypertensi	163	20.81
118	Hypertensi	90	13.293
84	Hypertensi	159	18.063
95	Hypertensi	202	20.521
60	Hypertensi	117	22.45
80	Hypertensi	76	14.606
109	Hypertensi	65	14.957
99	Hypertensi	201	20.295
119	Hypertensi	21	14.246
114	Hypertensi	195	19.354
92	Hypertensi	37	15.766
72	Elevated	198	18.157
78	Normal	165	18.444
118	Hypertensi	10	16.059
70	Hypertensi	67	20.542
62	Hypertensi	102	19.257
73	Hypertensi	126	19.591
114	Hypertensi	185	20.639
91	Hypertensi	42	17.978
98	Hypertensi	192	16.792
115	Hypertensi	61	15.666
75	Hypertensi	100	16.872
96	Hypertensi	113	17.975
67	Normal	26	17.691
110	Hypertensi	162	19.746
93	Hypertensi	188	17.571
114	Hypertensi	125	17.571
83	Hypertensi	147	18.214
61	Normal	114	16.72
119	Hypertensi	168	18.941
101	Hypertensi	199	16.842
110	Hypertensi	27	13.117
64	Normal	12	10.89
108	Hypertensi	25	16.678
83	Hypertensi	102	17.639

91	Hypertensi	90	15.749
60	Normal	63	14.371
70	Hypertensi	124	17.606
107	Hypertensi	79	15.057
97	Hypertensi	103	16.607
98	Hypertensi	155	20.229
77	Hypertensi	123	19.459
85	Hypertensi	190	20.735
113	Hypertensi	178	21.391
117	Hypertensi	129	18.293
91	Hypertensi	210	20.668
99	Hypertensi	171	16.112
84	Hypertensi	44	14.395
108	Hypertensi	57	12.558
86	Hypertensi	120	13.842
72	Hypertensi	138	17.867
76	Hypertensi	103	17.417
89	Hypertensi	82	18.586
106	Hypertensi	204	18.825
88	Hypertensi	127	16.223
115	Hypertensi	115	18.633
84	Hypertensi	133	14.334
108	Hypertensi	-18	16.284
79	Hypertensi	9	20.946
109	Hypertensi	137	16.26
90	Hypertensi	67	14.413
113	Hypertensi	125	19.458
118	Hypertensi	147	19.115
76	Hypertensi	149	18.83
99	Hypertensi	39	15.158
96	Hypertensi	71	18.163
97	Hypertensi	183	18.192
90	Hypertensi	151	18.452
78	Hypertensi	66	20.992
78	Normal	52	16.46
71	Hypertensi	144	18.252
91	Hypertensi	193	18.497
97	Hypertensi	87	21.815
116	Hypertensi	173	19.09
72	Elevated	127	15.45
95	Hypertensi	184	18.997
117	Hypertensi	85	17.335
93	Hypertensi	91	16.843
71	Normal	19	13.452

78	Hypertensi	86	17.317
68	Normal	191	18.254
119	Hypertensi	87	18.471
81	Hypertensi	-15	12.861
77	Hypertensi	234	23.093
80	Hypertensi	50	20.953
74	Hypertensi	107	19.684
61	Hypertensi	17	13.667
77	Normal	61	14.005
60	Hypertensi	45	15.497
115	Hypertensi	134	16.04
116	Hypertensi	175	18.436
97	Hypertensi	83	19.241
108	Hypertensi	206	18.447
95	Hypertensi	66	16.799
64	Hypertensi	188	20.019
78	Hypertensi	46	18.205
105	Hypertensi	166	16.744
119	Hypertensi	174	19.724
72	Hypertensi	74	17.911
90	Hypertensi	91	19.331
110	Hypertensi	35	18.502
105	Hypertensi	199	16.902
72	Normal	86	15.47
63	Hypertensi	135	17.683
73	Hypertensi	192	20.558
65	Elevated	55	17.368
82	Hypertensi	183	20.149
92	Hypertensi	187	16.637
99	Hypertensi	113	20.553
109	Hypertensi	90	18.419
106	Hypertensi	190	15.386
63	Elevated	151	19.639
63	Hypertensi	43	14.834
76	Hypertensi	135	21.813
101	Hypertensi	63	11.633
105	Hypertensi	171	20.827
68	Hypertensi	177	23.195
118	Hypertensi	45	15.967
65	Hypertensi	22	14.059
111	Hypertensi	101	22.033
108	Hypertensi	69	14.136
102	Hypertensi	40	16.691
76	Hypertensi	94	15.504

105	Hypertensi	201	18.301
85	Hypertensi	137	17.055
88	Hypertensi	128	16.976
101	Hypertensi	37	16.707
90	Hypertensi	189	19.416
78	Elevated	97	16.512
85	Hypertensi	30	13.14
95	Hypertensi	146	17.643
82	Hypertensi	182	15.086
105	Hypertensi	35	11.995
70	Hypertensi	197	18.281
108	Hypertensi	193	19.741
110	Hypertensi	152	18.142
71	Hypertensi	156	22.029
105	Hypertensi	64	14.388
109	Hypertensi	64	19.669
78	Hypertensi	63	17.676
68	Hypertensi	120	18.778
93	Hypertensi	19	17.452
81	Hypertensi	-3	16.747
66	Hypertensi	74	19.355
65	Hypertensi	65	16.19
100	Hypertensi	58	17.513
71	Normal	136	13.688
67	Hypertensi	159	18.983
118	Hypertensi	117	20.551
65	Hypertensi	9	14.481
99	Hypertensi	169	18.132
74	Hypertensi	64	17.351
65	Hypertensi	40	16.361
61	Hypertensi	165	22.142
105	Hypertensi	194	18.355
63	Normal	179	15.994
77	Normal	80	14.825
88	Hypertensi	15	15.939
90	Hypertensi	137	19.305
108	Hypertensi	123	16.824
92	Hypertensi	109	18.993
78	Hypertensi	55	17.65
97	Hypertensi	173	19.36
91	Hypertensi	115	14.055
112	Hypertensi	49	15.519
84	Hypertensi	153	21.74
68	Hypertensi	81	19.863

108	Hypertensi	80	21.11
76	Hypertensi	145	17.852
93	Hypertensi	173	18.752
62	Hypertensi	59	17.81
79	Normal	131	14.605
107	Hypertensi	124	21.27
82	Hypertensi	28	14.786
71	Normal	44	14.448
94	Hypertensi	63	16.395
91	Hypertensi	170	16.457
113	Hypertensi	159	19.094
91	Hypertensi	57	16.833
100	Hypertensi	150	20.822
95	Hypertensi	160	15.682
66	Normal	99	15.616
75	Hypertensi	96	15.311
80	Hypertensi	167	22.089
83	Hypertensi	208	17.973
99	Hypertensi	36	16.739
113	Hypertensi	85	15.269
100	Hypertensi	71	18.007
112	Hypertensi	40	17.418
85	Hypertensi	168	20.92
63	Normal	147	18.436
60	Elevated	26	16.286
86	Hypertensi	193	17.416
65	Hypertensi	144	21.323
96	Hypertensi	55	20.969
92	Hypertensi	133	21.006
68	Normal	78	16.97
84	Hypertensi	28	16.384
95	Hypertensi	161	18.219
61	Normal	45	12.229
93	Hypertensi	117	13.892
119	Hypertensi	158	20.235
101	Hypertensi	156	14.857
92	Hypertensi	184	18.123
113	Hypertensi	62	16.835
114	Hypertensi	190	20.975
115	Hypertensi	90	16.843
98	Hypertensi	124	20.842
112	Hypertensi	160	18.846
100	Hypertensi	151	18.144
103	Hypertensi	47	17.766

68	Hypertensi	38	16.323
101	Hypertensi	77	17.736
99	Hypertensi	51	17.308
71	Normal	110	14.313
79	Normal	58	16.594
116	Hypertensi	164	17.755
74	Hypertensi	149	20.826
110	Hypertensi	47	12.907
110	Hypertensi	205	21.706
111	Hypertensi	190	21.021
107	Hypertensi	124	19.269
78	Hypertensi	151	19.039
115	Hypertensi	134	16.203
96	Hypertensi	57	16.614
112	Hypertensi	75	20.362
113	Hypertensi	35	16.358
81	Hypertensi	180	19.33
116	Hypertensi	6	14.821
104	Hypertensi	149	16.294
90	Hypertensi	178	19.934
63	Hypertensi	225	23.532
108	Hypertensi	148	14.699
107	Hypertensi	103	13.849
72	Hypertensi	85	17.31
89	Hypertensi	170	17.739
91	Hypertensi	227	18.828
98	Hypertensi	86	19.877
95	Hypertensi	133	21.897
73	Normal	43	11.835
95	Hypertensi	186	22.642
88	Hypertensi	188	18.915
90	Hypertensi	72	16.059
71	Hypertensi	151	20.855
107	Hypertensi	-10	12.211
81	Hypertensi	186	19.051
115	Hypertensi	131	18.87
85	Hypertensi	62	18.529
86	Hypertensi	56	21.066
84	Hypertensi	138	15.236
102	Hypertensi	187	16.615
118	Hypertensi	58	14.293
64	Hypertensi	125	16.196
85	Hypertensi	45	15.063
96	Hypertensi	129	20.713

80	Hypertensi	93	19.842
86	Hypertensi	183	19.915
114	Hypertensi	-3	18.15
101	Hypertensi	183	23.194
113	Hypertensi	117	15.383
65	Hypertensi	219	22.955
96	Hypertensi	36	13.536
72	Normal	92	16.692
67	Hypertensi	106	19.715
72	Hypertensi	144	19.952
74	Normal	104	15.871
87	Hypertensi	135	18.912
90	Hypertensi	125	18.251
63	Normal	79	15.316
67	Hypertensi	120	15.463