

Age	Sex	ChestPain	RestBP	Chol	Fbs	RestECG	Thal	AHD
63		1 typical	145	233		1	2 fixed	No
67		1 asymptom	160	286		0	2 normal	Yes
67		1 asymptom	120	229		0	2 reversable	Yes
37		1 nonangina	130	250		0	0 normal	No
41		0 nontypical	130	204		0	2 normal	No
56		1 nontypical	120	236		0	0 normal	No
62		0 asymptom	140	268		0	2 normal	Yes
57		0 asymptom	120	354		0	0 normal	No
63		1 asymptom	130	254		0	2 reversable	Yes
53		1 asymptom	140	203		1	2 reversable	Yes
57		1 asymptom	140	192		0	0 fixed	No
56		0 nontypical	140	294		0	2 normal	No
56		1 nonangina	130	256		1	2 fixed	Yes
44		1 nontypical	120	263		0	0 reversable	No
52		1 nonangina	172	199		1	0 reversable	No
57		1 nonangina	150	168		0	0 normal	No
48		1 nontypical	110	229		0	0 reversable	Yes
54		1 asymptom	140	239		0	0 normal	No
48		0 nonangina	130	275		0	0 normal	No
49		1 nontypical	130	266		0	0 normal	No
64		1 typical	110	211		0	2 normal	No
58		0 typical	150	283		1	2 normal	No
58		1 nontypical	120	284		0	2 normal	Yes
58		1 nonangina	132	224		0	2 reversable	Yes
60		1 asymptom	130	206		0	2 reversable	Yes
50		0 nonangina	120	219		0	0 normal	No
58		0 nonangina	120	340		0	0 normal	No
66		0 typical	150	226		0	0 normal	No
43		1 asymptom	150	247		0	0 normal	No
40		1 asymptom	110	167		0	2 reversable	Yes
69		0 typical	140	239		0	0 normal	No
60		1 asymptom	117	230		1	0 reversable	Yes
64		1 nonangina	140	335		0	0 normal	Yes
59		1 asymptom	135	234		0	0 reversable	No
44		1 nonangina	130	233		0	0 normal	No
42		1 asymptom	140	226		0	0 normal	No
43		1 asymptom	120	177		0	2 reversable	Yes
57		1 asymptom	150	276		0	2 fixed	Yes
55		1 asymptom	132	353		0	0 reversable	Yes
61		1 nonangina	150	243		1	0 normal	No
65		0 asymptom	150	225		0	2 reversable	Yes
40		1 typical	140	199		0	0 reversable	No
71		0 nontypical	160	302		0	0 normal	No
59		1 nonangina	150	212		1	0 normal	No
61		0 asymptom	130	330		0	2 normal	Yes
58		1 nonangina	112	230		0	2 reversable	Yes
51		1 nonangina	110	175		0	0 normal	No
50		1 asymptom	150	243		0	2 reversable	Yes
65		0 nonangina	140	417		1	2 normal	No
53		1 nonangina	130	197		1	2 normal	No
41		0 nontypical	105	198		0	0 normal	No
65		1 asymptom	120	177		0	0 reversable	No
44		1 asymptom	112	290		0	2 normal	Yes
44		1 nontypical	130	219		0	2 normal	No
60		1 asymptom	130	253		0	0 reversable	Yes
54		1 asymptom	124	266		0	2 reversable	Yes
50		1 nonangina	140	233		0	0 reversable	Yes

41	1 asymptom	110	172	0	2 reversable	Yes
54	1 nonangina	125	273	0	2 normal	No
51	1 typical	125	213	0	2 normal	No
51	0 asymptom	130	305	0	0 reversable	Yes
46	0 nonangina	142	177	0	2 normal	No
58	1 asymptom	128	216	0	2 reversable	Yes
54	0 nonangina	135	304	1	0 normal	No
54	1 asymptom	120	188	0	0 reversable	Yes
60	1 asymptom	145	282	0	2 reversable	Yes
60	1 nonangina	140	185	0	2 normal	Yes
54	1 nonangina	150	232	0	2 reversable	No
59	1 asymptom	170	326	0	2 reversable	Yes
46	1 nonangina	150	231	0	0 normal	Yes
65	0 nonangina	155	269	0	0 normal	No
67	1 asymptom	125	254	1	0 reversable	Yes
62	1 asymptom	120	267	0	0 reversable	Yes
65	1 asymptom	110	248	0	2 fixed	Yes
44	1 asymptom	110	197	0	2 normal	Yes
65	0 nonangina	160	360	0	2 normal	No
60	1 asymptom	125	258	0	2 reversable	Yes
51	0 nonangina	140	308	0	2 normal	No
48	1 nontypical	130	245	0	2 normal	No
58	1 asymptom	150	270	0	2 reversable	Yes
45	1 asymptom	104	208	0	2 normal	No
53	0 asymptom	130	264	0	2 normal	No
39	1 nonangina	140	321	0	2 normal	No
68	1 nonangina	180	274	1	2 reversable	Yes
52	1 nontypical	120	325	0	0 normal	No
44	1 nonangina	140	235	0	2 normal	No
47	1 nonangina	138	257	0	2 normal	No
53	0 nonangina	128	216	0	2 NA	No
53	0 asymptom	138	234	0	2 normal	No
51	0 nonangina	130	256	0	2 normal	No
66	1 asymptom	120	302	0	2 normal	No
62	0 asymptom	160	164	0	2 reversable	Yes
62	1 nonangina	130	231	0	0 reversable	No
44	0 nonangina	108	141	0	0 normal	No
63	0 nonangina	135	252	0	2 normal	No
52	1 asymptom	128	255	0	0 reversable	Yes
59	1 asymptom	110	239	0	2 reversable	Yes
60	0 asymptom	150	258	0	2 reversable	Yes
52	1 nontypical	134	201	0	0 normal	No
48	1 asymptom	122	222	0	2 normal	No
45	1 asymptom	115	260	0	2 normal	No
34	1 typical	118	182	0	2 normal	No
57	0 asymptom	128	303	0	2 normal	No
71	0 nonangina	110	265	1	2 normal	No
49	1 nonangina	120	188	0	0 reversable	Yes
54	1 nontypical	108	309	0	0 reversable	No
59	1 asymptom	140	177	0	0 reversable	Yes
57	1 nonangina	128	229	0	2 reversable	Yes
61	1 asymptom	120	260	0	0 reversable	Yes
39	1 asymptom	118	219	0	0 reversable	Yes
61	0 asymptom	145	307	0	2 reversable	Yes
56	1 asymptom	125	249	1	2 normal	Yes
52	1 typical	118	186	0	2 fixed	No
43	0 asymptom	132	341	1	2 reversable	Yes
62	0 nonangina	130	263	0	0 reversable	Yes

41	1 nontypical	135	203	0	0 fixed	No
58	1 nonangina	140	211	1	2 normal	No
35	0 asymptom	138	183	0	0 normal	No
63	1 asymptom	130	330	1	2 reversable	Yes
65	1 asymptom	135	254	0	2 reversable	Yes
48	1 asymptom	130	256	1	2 reversable	Yes
63	0 asymptom	150	407	0	2 reversable	Yes
51	1 nonangina	100	222	0	0 normal	No
55	1 asymptom	140	217	0	0 reversable	Yes
65	1 typical	138	282	1	2 normal	Yes
45	0 nontypical	130	234	0	2 normal	No
56	0 asymptom	200	288	1	2 reversable	Yes
54	1 asymptom	110	239	0	0 reversable	Yes
44	1 nontypical	120	220	0	0 normal	No
62	0 asymptom	124	209	0	0 normal	No
54	1 nonangina	120	258	0	2 reversable	No
51	1 nonangina	94	227	0	0 reversable	No
29	1 nontypical	130	204	0	2 normal	No
51	1 asymptom	140	261	0	2 normal	No
43	0 nonangina	122	213	0	0 normal	No
55	0 nontypical	135	250	0	2 normal	No
70	1 asymptom	145	174	0	0 reversable	Yes
62	1 nontypical	120	281	0	2 reversable	Yes
35	1 asymptom	120	198	0	0 reversable	Yes
51	1 nonangina	125	245	1	2 normal	No
59	1 nontypical	140	221	0	0 normal	No
59	1 typical	170	288	0	2 reversable	Yes
52	1 nontypical	128	205	1	0 normal	No
64	1 nonangina	125	309	0	0 reversable	Yes
58	1 nonangina	105	240	0	2 reversable	No
47	1 nonangina	108	243	0	0 normal	Yes
57	1 asymptom	165	289	1	2 reversable	Yes
41	1 nonangina	112	250	0	0 normal	No
45	1 nontypical	128	308	0	2 normal	No
60	0 nonangina	102	318	0	0 normal	No
52	1 typical	152	298	1	0 reversable	No
42	0 asymptom	102	265	0	2 normal	No
67	0 nonangina	115	564	0	2 reversable	No
55	1 asymptom	160	289	0	2 reversable	Yes
64	1 asymptom	120	246	0	2 normal	Yes
70	1 asymptom	130	322	0	2 normal	Yes
51	1 asymptom	140	299	0	0 reversable	Yes
58	1 asymptom	125	300	0	2 reversable	Yes
60	1 asymptom	140	293	0	2 reversable	Yes
68	1 nonangina	118	277	0	0 reversable	No
46	1 nontypical	101	197	1	0 reversable	No
77	1 asymptom	125	304	0	2 normal	Yes
54	0 nonangina	110	214	0	0 normal	No
58	0 asymptom	100	248	0	2 normal	No
48	1 nonangina	124	255	1	0 normal	No
57	1 asymptom	132	207	0	0 reversable	No
52	1 nonangina	138	223	0	0 normal	No
54	0 nontypical	132	288	1	2 normal	No
35	1 asymptom	126	282	0	2 reversable	Yes
45	0 nontypical	112	160	0	0 normal	No
70	1 nonangina	160	269	0	0 reversable	Yes
53	1 asymptom	142	226	0	2 reversable	No
59	0 asymptom	174	249	0	0 normal	Yes

62	0 asymptom	140	394	0	2 normal	No
64	1 asymptom	145	212	0	2 fixed	Yes
57	1 asymptom	152	274	0	0 reversable	Yes
52	1 asymptom	108	233	1	0 reversable	No
56	1 asymptom	132	184	0	2 fixed	Yes
43	1 nonangina	130	315	0	0 normal	No
53	1 nonangina	130	246	1	2 normal	No
48	1 asymptom	124	274	0	2 reversable	Yes
56	0 asymptom	134	409	0	2 reversable	Yes
42	1 typical	148	244	0	2 normal	No
59	1 typical	178	270	0	2 reversable	No
60	0 asymptom	158	305	0	2 normal	Yes
63	0 nontypical	140	195	0	0 normal	No
42	1 nonangina	120	240	1	0 reversable	No
66	1 nontypical	160	246	0	0 fixed	Yes
54	1 nontypical	192	283	0	2 reversable	Yes
69	1 nonangina	140	254	0	2 reversable	Yes
50	1 nonangina	129	196	0	0 normal	No
51	1 asymptom	140	298	0	0 reversable	Yes
43	1 asymptom	132	247	1	2 reversable	Yes
62	0 asymptom	138	294	1	0 normal	Yes
68	0 nonangina	120	211	0	2 normal	No
67	1 asymptom	100	299	0	2 normal	Yes
69	1 typical	160	234	1	2 normal	No
45	0 asymptom	138	236	0	2 normal	No
50	0 nontypical	120	244	0	0 normal	No
59	1 typical	160	273	0	2 normal	Yes
50	0 asymptom	110	254	0	2 normal	No
64	0 asymptom	180	325	0	0 normal	No
57	1 nonangina	150	126	1	0 reversable	No
64	0 nonangina	140	313	0	0 reversable	No
43	1 asymptom	110	211	0	0 reversable	No
45	1 asymptom	142	309	0	2 reversable	Yes
58	1 asymptom	128	259	0	2 reversable	Yes
50	1 asymptom	144	200	0	2 reversable	Yes
55	1 nontypical	130	262	0	0 normal	No
62	0 asymptom	150	244	0	0 normal	Yes
37	0 nonangina	120	215	0	0 normal	No
38	1 typical	120	231	0	0 reversable	Yes
41	1 nonangina	130	214	0	2 normal	No
66	0 asymptom	178	228	1	0 reversable	Yes
52	1 asymptom	112	230	0	0 normal	Yes
56	1 typical	120	193	0	2 reversable	No
46	0 nontypical	105	204	0	0 normal	No
46	0 asymptom	138	243	0	2 normal	No
64	0 asymptom	130	303	0	0 normal	No
59	1 asymptom	138	271	0	2 normal	No
41	0 nonangina	112	268	0	2 normal	No
54	0 nonangina	108	267	0	2 normal	No
39	0 nonangina	94	199	0	0 normal	No
53	1 asymptom	123	282	0	0 reversable	Yes
63	0 asymptom	108	269	0	0 normal	Yes
34	0 nontypical	118	210	0	0 normal	No
47	1 asymptom	112	204	0	0 normal	No
67	0 nonangina	152	277	0	0 normal	No
54	1 asymptom	110	206	0	2 normal	Yes
66	1 asymptom	112	212	0	2 normal	Yes
52	0 nonangina	136	196	0	2 normal	No

55	0 asymptom	180	327	0	1 normal	Yes
49	1 nonangina	118	149	0	2 normal	Yes
74	0 nontypical	120	269	0	2 normal	No
54	0 nonangina	160	201	0	0 normal	No
54	1 asymptom	122	286	0	2 normal	Yes
56	1 asymptom	130	283	1	2 reversable	Yes
46	1 asymptom	120	249	0	2 reversable	Yes
49	0 nontypical	134	271	0	0 normal	No
42	1 nontypical	120	295	0	0 normal	No
41	1 nontypical	110	235	0	0 normal	No
41	0 nontypical	126	306	0	0 normal	No
49	0 asymptom	130	269	0	0 normal	No
61	1 typical	134	234	0	0 normal	Yes
60	0 nonangina	120	178	1	0 normal	No
67	1 asymptom	120	237	0	0 normal	Yes
58	1 asymptom	100	234	0	0 reversable	Yes
47	1 asymptom	110	275	0	2 normal	Yes
52	1 asymptom	125	212	0	0 reversable	Yes
62	1 nontypical	128	208	1	2 normal	No
57	1 asymptom	110	201	0	0 fixed	No
58	1 asymptom	146	218	0	0 reversable	Yes
64	1 asymptom	128	263	0	0 reversable	No
51	0 nonangina	120	295	0	2 normal	No
43	1 asymptom	115	303	0	0 normal	No
42	0 nonangina	120	209	0	0 normal	No
67	0 asymptom	106	223	0	0 normal	No
76	0 nonangina	140	197	0	1 normal	No
70	1 nontypical	156	245	0	2 normal	No
57	1 nontypical	124	261	0	0 reversable	Yes
44	0 nonangina	118	242	0	0 normal	No
58	0 nontypical	136	319	1	2 normal	Yes
60	0 typical	150	240	0	0 normal	No
44	1 nonangina	120	226	0	0 normal	No
61	1 asymptom	138	166	0	2 normal	Yes
42	1 asymptom	136	315	0	0 fixed	Yes
52	1 asymptom	128	204	1	0 NA	Yes
59	1 nonangina	126	218	1	0 fixed	Yes
40	1 asymptom	152	223	0	0 reversable	Yes
42	1 nonangina	130	180	0	0 normal	No
61	1 asymptom	140	207	0	2 reversable	Yes
66	1 asymptom	160	228	0	2 fixed	No
46	1 asymptom	140	311	0	0 reversable	Yes
71	0 asymptom	112	149	0	0 normal	No
59	1 typical	134	204	0	0 normal	Yes
64	1 typical	170	227	0	2 reversable	No
66	0 nonangina	146	278	0	2 normal	No
39	0 nonangina	138	220	0	0 normal	No
57	1 nontypical	154	232	0	2 normal	Yes
58	0 asymptom	130	197	0	0 normal	No
57	1 asymptom	110	335	0	0 reversable	Yes
47	1 nonangina	130	253	0	0 normal	No
55	0 asymptom	128	205	0	1 reversable	Yes
35	1 nontypical	122	192	0	0 normal	No
61	1 asymptom	148	203	0	0 reversable	Yes
58	1 asymptom	114	318	0	1 fixed	Yes
58	0 asymptom	170	225	1	2 fixed	Yes
58	1 nontypical	125	220	0	0 reversable	No
56	1 nontypical	130	221	0	2 reversable	No

56	1 nontypical	120	240	0	0 normal	No
67	1 nonangina	152	212	0	2 reversible	Yes
55	0 nontypical	132	342	0	0 normal	No
44	1 asymptom	120	169	0	0 fixed	Yes
63	1 asymptom	140	187	0	2 reversible	Yes
63	0 asymptom	124	197	0	0 normal	Yes
41	1 nontypical	120	157	0	0 normal	No
59	1 asymptom	164	176	1	2 fixed	Yes
57	0 asymptom	140	241	0	0 reversible	Yes
45	1 typical	110	264	0	0 reversible	Yes
68	1 asymptom	144	193	1	0 reversible	Yes
57	1 asymptom	130	131	0	0 reversible	Yes
57	0 nontypical	130	236	0	2 normal	Yes
38	1 nonangina	138	175	0	0 normal	No