Physical examination

Attributes relating to the physical examination are lucidly given in the Table 1. Details about individual attributes are given in the Tables 2–9.

Table 1: Attributes relating to the physical examination

Identifier – column in the data matrix Entry	Meaning
VYSKA	height (cm)
VAHA	weight (kg)
SYST1	blood pressure I systolic (mm Hg)
DIAST1	blood pressure I diastolic (mm Hg)
SYST2	blood pressure II systolic (mm Hg)
DIAST2	blood pressure II diastolic (mm Hg)
TRIC	Skinfold above musculus triceps (mm)
SUBSC	skinfold above musculus subscapu-laris (mm)

Table 2: Frequency of the attribute VYSKA values

VYSKA	Number of patients	VYSKA	Number of patients	VYSKA	Number of patients
148	1	170	73	185	34
154	1	171	43	186	24
156	1	172	103	187	22
158	5	173	63	188	11
159	2	174	95	189	11
160	10	175	101	190	10
161	4	176	107	191	2
162	9	177	34	192	5
163	12	178	115	193	4
164	20	179	41	194	1
165	27	180	95	195	1
166	12	181	37	196	3
167	32	182	56	199	1
168	67	183	35	empty entry = not stated	7
169	45	184	35		

Diagrams: Histogram – length of intervals: 1, 5, 10.

Table 3: Frequency of the attribute VAHA values

VAHA	Number of patients	VAHA	Number of patients	VAHA	Number of patients

52	1	77	42	101	4
53	2	78	58	102	5
55	1	79	35	103	5
56	4	80	77	104	5
57	2	81	34	105	10
58	5	82	66	106	4
59	4	83	40	108	4
60	11	84	52	109	1
61	9	85	61	110	9
62	7	86	48	111	2
63	21	87	24	112	1
64	18	88	21	113	3
65	19	89	22	114	2
66	9	90	42	115	2
67	28	91	12	116	1
68	30	92	27	120	4
69	29	93	21	122	1
70	63	94	18	125	1
71	34	95	20	128	1
72	45	96	25	130	1
73	51	97	4	133	1
74	60	98	19	empty entry = not stated	5
75	66	99	5		
76	38	100	15		

Diagrams: Histogram – length of intervals: 1, 5, 10.

Table 4: Frequency of the attribute SYST1 values

SYST1 – blood pressure I systolic					
SYST1	**Number of patients**	**SYST1**	**Number of patients**	**SYST1**	**Number of patients**
90	2	130	226	162	1
95	5	132	3	165	10
100	26	135	81	170	38
102	2	138	1	175	4
105	33	140	190	176	1
107	1	142	1	180	7
110	122	145	56	185	6
112	3	146	1	190	3
115	80	148	1	195	4
116	2	150	106	200	7
120	212	152	2	205	1
122	3	155	33	210	4

125	88	158	1	225	1
126	2	160	47		

Diagrams: Histogram – length of intervals: 5, 10.

Table 5: Frequency of the attribute DIAST1 values

DIAST1 – blood pressure I diastolic					
DIAST1	**Number of patients**	**DIAST1**	**Number of patients**	**DIAST1**	**Number of patients**
50	4	85	166	103	1
55	2	86	1	105	35
60	43	87	1	108	1
65	25	88	5	110	33
70	170	90	248	115	10
72	1	92	3	120	8
75	108	93	2	125	2
78	2	95	81	130	4
80	379	98	3	135	1
82	2	100	75	145	1

Diagrams: Histogram – length of intervals: 5, 10.

Table 6: Frequency of the attribute SYST2 values

SYST2 – blood pressure II systolic					
SYST2	**Number of patients**	**SYST2**	**Number of patients**	**SYST2**	**Number of patients**
70	1	130	221	170	31
90	5	132	2	175	2
95	6	135	60	180	12
100	36	136	1	182	1
102	1	138	1	185	2
105	28	140	169	190	5
110	154	145	56	195	2
112	1	146	2	200	3
115	96	148	1	205	1
116	1	150	78	210	2
118	2	152	1	215	2
120	234	155	19	220	1
122	5	158	1	empty entry = not stated	6
125	108	160	47		
126	2	165	8		

Diagrams: Histogram – length of intervals: 5, 10.

Table 7: Frequency of the attribute DIAST2 values

DIAST2 – blood pressure II systolic					
DIAST2	**Number of patients**	**DIAST2**	**Number of patients**	**DIAST2**	**Number of patients**
50	4	82	1	105	27
55	3	84	3	108	2
60	41	85	171	110	24
65	26	88	2	112	2
68	1	90	259	115	8
70	184	92	5	120	10
72	1	93	1	125	3
75	100	95	66	130	2
76	1	98	6	140	2
78	1	100	76	empty entry = not stated	6
80	376	102	3		

Diagrams: Histogram – length of intervals: 5, 10.

Table 8: Frequency of the attribute TRIC values

TRIC – skinfold in mm above musculus triceps					
TRIC	**Number of patients**	**TRIC**	**Number of patients**	**TRIC**	**Number of patients**
1	1	12	104	23	5
2	3	13	46	24	1
3	21	14	43	25	4
4	78	15	27	26	6
5	73	16	25	28	5
6	101	17	16	29	3
7	123	18	25	32	1
8	154	19	8	35	2
9	133	20	18	empty entry = not stated	136
10	156	21	11		
11	83	22	5		

Diagrams: Histogram – length of intervals: 1, 2, 5, 10.

Table 9: Frequency of the attribute SUBSC values

SUBSC – skinfold in mm above musculus subscapularis					
SUBSC	**Number of patients**	**SUBSC**	**Number of patients**	**SUBSC**	**Number of patients**
4	3	20	98	36	5

5	5	21	29	37	9
6	8	22	52	38	8
7	9	23	31	39	6
8	30	24	46	40	9
9	25	25	31	41	1
10	50	26	33	42	5
11	56	27	12	43	1
12	91	28	30	44	3
13	47	29	16	45	3
14	68	30	29	46	2
15	61	31	12	47	1
16	73	32	18	48	1
17	70	33	6	50	7
18	102	34	6	70	1
19	56	35	14	empty entry = not stated	137

Diagrams: Histogram – length of intervals: 1, 2, 5, 10.