

1	id	age	bp	sg	al	su	rbc	pc	pcc	ba	bgr	bu	sc	sod	pot	hemo	pcv	wc	rc	htn	dm	cad	appet	pe	ane	classification
2	0	48	80	1.02	1	0		normal	notpresent	notpresent	121	36	1.2			15.4	44	7800	5.2	yes	yes	no	good	no	no	ckd
3	1	7	50	1.02	4	0		normal	notpresent	notpresent		18	0.8			11.3	38	6000		no	no	no	good	no	no	ckd
4	2	62	80	1.01	2	3	normal	normal	notpresent	notpresent	423	53	1.8			9.6	31	7500		no	yes	no	poor	no	yes	ckd
5	3	48	70	1.005	4	0	normal	abnormal	present	notpresent	117	56	3.8	111	2.5	11.2	32	6700	3.9	yes	no	no	poor	yes	yes	ckd
6	4	51	80	1.01	2	0	normal	normal	notpresent	notpresent	106	26	1.4			11.6	35	7300	4.6	no	no	no	good	no	no	ckd
7	5	60	90	1.015	3	0			notpresent	notpresent	74	25	1.1	142	3.2	12.2	39	7800	4.4	yes	yes	no	good	yes	no	ckd
8	6	68	70	1.01	0	0		normal	notpresent	notpresent	100	54	24	104	4	12.4	36			no	no	no	good	no	no	ckd
9	7	24		1.015	2	4	normal	abnormal	notpresent	notpresent	410	31	1.1			12.4	44	6900	5	no	yes	no	good	yes	no	ckd
10	8	52	100	1.015	3	0	normal	abnormal	present	notpresent	138	60	1.9			10.8	33	9600	4	yes	yes	no	good	no	yes	ckd
11	9	53	90	1.02	2	0	abnormal	abnormal	present	notpresent	70	107	7.2	114	3.7	9.5	29	12100	3.7	yes	yes	no	poor	no	yes	ckd
12	10	50	60	1.01	2	4		abnormal	present	notpresent	490	55	4			9.4	28			yes	yes	no	good	no	yes	ckd
13	11	63	70	1.01	3	0	abnormal	abnormal	present	notpresent	380	60	2.7	131	4.2	10.8	32	4500	3.8	yes	yes	no	poor	yes	no	ckd
14	12	68	70	1.015	3	1		normal	present	notpresent	208	72	2.1	138	5.8	9.7	28	12200	3.4	yes	yes	yes	poor	yes	no	ckd
15	13	68	70						notpresent	notpresent	98	86	4.6	135	3.4	9.8				yes	yes	yes	poor	yes	no	ckd
16	14	68	80	1.01	3	2	normal	abnormal	present	present	157	90	4.1	130	6.4	5.6	16	11000	2.6	yes	yes	yes	poor	yes	no	ckd
17	15	40	80	1.015	3	0		normal	notpresent	notpresent	76	162	9.6	141	4.9	7.6	24	3800	2.8	yes	no	no	good	no	yes	ckd
18	16	47	70	1.015	2	0		normal	notpresent	notpresent	99	46	2.2	138	4.1	12.6				no	no	no	good	no	no	ckd
19	17	47	80						notpresent	notpresent	114	87	5.2	139	3.7	12.1				yes	no	no	poor	no	no	ckd
20	18	60	100	1.025	0	3		normal	notpresent	notpresent	263	27	1.3	135	4.3	12.7	37	11400	4.3	yes	yes	yes	good	no	no	ckd
21	19	62	60	1.015	1	0		abnormal	present	notpresent	100	31	1.6			10.3	30	5300	3.7	yes	no	yes	good	no	no	ckd
22	20	61	80	1.015	2	0	abnormal	abnormal	notpresent	notpresent	173	148	3.9	135	5.2	7.7	24	9200	3.2	yes	yes	yes	poor	yes	yes	ckd
23	21	60	90						notpresent	notpresent		180	76	4.5		10.9	32	6200	3.6	yes	yes	yes	good	no	no	ckd
24	22	48	80	1.025	4	0	normal	abnormal	notpresent	notpresent	95	163	7.7	136	3.8	9.8	32	6900	3.4	yes	no	no	good	no	yes	ckd
25	23	21	70	1.01	0	0		normal	notpresent	notpresent										no	no	no	poor	no	yes	ckd
26	24	42	100	1.015	4	0	normal	abnormal	notpresent	present		50	1.4	129	4	11.1	39	8300	4.6	yes	no	no	poor	no	no	ckd
27	25	61	60	1.025	0	0		normal	notpresent	notpresent	108	75	1.9	141	5.2	9.9	29	8400	3.7	yes	yes	no	good	no	yes	ckd
28	26	75	80	1.015	0	0		normal	notpresent	notpresent	156	45	2.4	140	3.4	11.6	35	10300	4	yes	yes	no	poor	no	no	ckd
29	27	69	70	1.01	3	4	normal	abnormal	notpresent	notpresent	264	87	2.7	130	4	12.5	37	9600	4.1	yes	yes	yes	good	yes	no	ckd
30	28	75	70		1	3			notpresent	notpresent	123	31	1.4							no	yes	no	good	no	no	ckd
31	29	68	70	1.005	1	0	abnormal	abnormal	present	notpresent		28	1.4			12.9	38			no	no	yes	good	no	no	ckd
32	30		70						notpresent	notpresent	93	155	7.3	132	4.9					yes	yes	no	good	no	no	ckd
33	31	73	90	1.015	3	0		abnormal	present	notpresent	107	33	1.5	141	4.6	10.1	30	7800	4	no	no	no	poor	no	no	ckd
34	32	61	90	1.01	1	1		normal	notpresent	notpresent	159	39	1.5	133	4.9	11.3	34	9600	4	yes	yes	no	poor	no	no	ckd
35	33	60	100	1.02	2	0	abnormal	abnormal	notpresent	notpresent	140	55	2.5			10.1	29			yes	no	no	poor	no	no	ckd
36	34	70	70	1.01	1	0	normal		present	present	171	153	5.2							no	yes	no	poor	no	no	ckd
37	35	65	90	1.02	2	1	abnormal	normal	notpresent	notpresent	270	39	2			12	36	9800	4.9	yes	yes	no	poor	no	yes	ckd
38	36	76	70	1.015	1	0	normal	normal	notpresent	notpresent	92	29	1.8	133	3.9	10.3	32			yes	no	no	good	no	no	ckd
39	37	72	80						notpresent	notpresent	137	65	3.4	141	4.7	9.7	28	6900	2.5	yes	yes	no	poor	no	yes	ckd
40	38	69	80	1.02	3	0	abnormal	normal	notpresent	notpresent		103	4.1	132	5.9	12.5				yes	no	no	good	no	no	ckd
41	39	82	80	1.01	2	2	normal		notpresent	notpresent	140	70	3.4	136	4.2	13	40	9800	4.2	yes	yes	no	good	no	no	ckd
42	40	46	90	1.01	2	0	normal	abnormal	notpresent	notpresent	99	80	2.1			11.1	32	9100	4.1	yes	no	no	good	no	no	ckd
43	41	45	70	1.01	0	0		normal	notpresent	notpresent		20	0.7							no	no	no	good	yes	no	ckd
44	42	47	100	1.01	0	0		normal	notpresent	notpresent	204	29	1	139	4.2	9.7	33	9200	4.5	yes	no	no	good	no	yes	ckd
45	43	35	80	1.01	1	0	abnormal		notpresent	notpresent	79	202	10.8	134	3.4	7.9	24	7900	3.1	no	yes	no	good	no	no	ckd
46	44	54	80	1.01	3	0	abnormal	abnormal	notpresent	notpresent	207	77	6.3	134	4.8	9.7	28			yes	yes	no	poor	yes	no	ckd
47	45	54	80	1.02	3	0		abnormal	notpresent	notpresent	208	89	5.9	130	4.9	9.3				yes	yes	no	poor	yes	no	ckd
48	46	48	70	1.015	0	0		normal	notpresent	notpresent	124	24	1.2	142	4.2	12.4	37	6400	4.7	no	yes	no	good	no	no	ckd
49	47	11	80	1.01	3	0		normal	notpresent	notpresent		17	0.8			15	45	8600		no	no	no	good	no	no	ckd
50	48	73	70	1.005	0	0	normal	normal	notpresent	notpresent	70	32	0.9	125	4	10	29	18900	3.5	yes	yes	no	good	yes	no	ckd
51	49	60	70	1.01	2	0	normal	abnormal	present	notpresent	144	72	3			9.7	29	21600	3.5	yes	yes	no	poor	no	yes	ckd
52	50	53	60						notpresent	notpresent	91	114	3.25	142	4.3	8.6	28	11000	3.8	yes	yes	no	poor	yes	yes	ckd
53	51	54	100	1.015	3	0		normal	present	notpresent	162	66	1.6	136	4.4	10.3	33			yes	yes	no	poor	yes	no	ckd
54	52	53	90	1.015	0	0		normal	notpresent	notpresent		38	2.2			10.9	34	4300	3.7	no	no	no	poor	no	yes	ckd
55	53	62	80	1.015	0	5			notpresent	notpresent	246	24	1			13.6	40	8500	4.7	yes	yes	no	good	no	no	ckd
56	54	63	80	1.01	2	2	normal		notpresent	notpresent			3.4	136	4.2	13	40	9800	4.2	yes	no	yes	good	no	no	ckd
57	55	35	80	1.005	3	0	abnormal	normal	notpresent	notpresent						9.5	28			no	no	no	good	yes	no	ckd
58	56	76	70	1.015	3	4	normal	abnormal	present	notpresent		164	9.7	131	4.4	10.2	30	11300	3.4	yes	yes	yes	poor	yes	no	ckd
59	57	76	90					normal	notpresent	notpresent	93	155	7.3	132	4.9					yes	yes	yes	poor	no	no	ckd
60	58	73	80	1.02	2	0	abnormal	abnormal	notpresent	notpresent	253	142	4.6	138	5.8	10.5	33	7700	4.3	yes	yes	yes	good	no	no	ckd

61	59	59	100						notpresent	notpresent		96	6.4			6.6			yes	yes	no	good	no	yes	ckd	
62	60	67	90	1.02	1	0		abnormal	present	notpresent	141	66	3.2	138	6.6				yes	no	no	good	no	no	ckd	
63	61	67	80	1.01	1	3	normal	abnormal	notpresent	notpresent	182	391	32	163	39				no	no	no	good	yes	no	ckd	
64	62	15	60	1.02	3	0		normal	notpresent	notpresent	86	15	0.6	138	4	11	33	7700	3.8	yes	yes	no	good	no	no	ckd
65	63	46	70	1.015	1	0	abnormal	normal	notpresent	notpresent	150	111	6.1	131	3.7	7.5	27		no	no	no	good	no	yes	ckd	
66	64	55	80	1.01	0	0		normal	notpresent	notpresent	146					9.8			no	no	no	good	no	no	ckd	
67	65	44	90	1.01	1	0		normal	notpresent	notpresent		20	1.1			15	48		no	no	no	good	no	no	ckd	
68	66	67	70	1.02	2	0	abnormal	normal	notpresent	notpresent	150	55	1.6	131	4.8		?		yes	yes	no	good	yes	no	ckd	
69	67	45	80	1.02	3	0	normal	abnormal	notpresent	notpresent	425								no	no	no	poor	no	no	ckd	
70	68	65	70	1.01	2	0		normal	present	notpresent	112	73	3.3			10.9	37		no	no	no	good	no	no	ckd	
71	69	26	70	1.015	0	4		normal	notpresent	notpresent	250	20	1.1			15.6	52	6900	6	no	yes	no	good	no	no	ckd
72	70	61	80	1.015	0	4		normal	notpresent	notpresent	360	19	0.7	137	4.4	15.2	44	8300	5.2	yes	yes	no	good	no	no	ckd
73	71	46	60	1.01	1	0	normal	normal	notpresent	notpresent	163	92	3.3	141	4	9.8	28	14600	3.2	yes	yes	no	good	no	no	ckd
74	72	64	90	1.01	3	3		abnormal	present	notpresent		35	1.3			10.3			yes	yes	no	good	yes	no	ckd	
75	73		100	1.015	2	0	abnormal	abnormal	notpresent	notpresent	129	107	6.7	132	4.4	4.8	14	6300		yes	no	no	good	yes	yes	ckd
76	74	56	90	1.015	2	0	abnormal	abnormal	notpresent	notpresent	129	107	6.7	131	4.8	9.1	29	6400	3.4	yes	no	no	good	no	no	ckd
77	75	5		1.015	1	0		normal	notpresent	notpresent		16	0.7	138	3.2	8.1			no	no	no	good	no	yes	ckd	
78	76	48	80	1.005	4	0	abnormal	abnormal	notpresent	present	133	139	8.5	132	5.5	10.3	36	6200	4	no	yes	no	good	yes	no	ckd
79	77	67	70	1.01	1	0		normal	notpresent	notpresent	102	48	3.2	137	5	11.9	34	7100	3.7	yes	yes	no	good	yes	no	ckd
80	78	70	80						notpresent	notpresent	158	85	3.2	141	3.5	10.1	30		yes	no	no	good	yes	no	ckd	
81	79	56	80	1.01	1	0		normal	notpresent	notpresent	165	55	1.8			13.5	40	11800	5	yes	yes	no	poor	yes	no	ckd
82	80	74	80	1.01	0	0		normal	notpresent	notpresent	132	98	2.8	133	5	10.8	31	9400	3.8	yes	yes	no	good	no	no	ckd
83	81	45	90						notpresent	notpresent	360	45	2.4	128	4.4	8.3	29	5500	3.7	yes	yes	no	good	no	no	ckd
84	82	38	70						notpresent	notpresent	104	77	1.9	140	3.9				yes	no	no	poor	yes	no	ckd	
85	83	48	70	1.015	1	0	normal	normal	notpresent	notpresent	127	19	1	134	3.6				yes	yes	no	good	no	no	ckd	
86	84	59	70	1.01	3	0	normal	abnormal	notpresent	notpresent	76	186	15	135	7.6	7.1	22	3800	2.1	yes	no	no	poor	yes	yes	ckd
87	85	70	70	1.015	2				notpresent	notpresent		46	1.5			9.9			no	yes	no	poor	yes	no	ckd	
88	86	56	80						notpresent	notpresent	415	37	1.9						no	yes	no	good	no	no	ckd	
89	87	70	100	1.005	1	0	normal	abnormal	present	notpresent	169	47	2.9			11.1	32	5800	5	yes	yes	no	poor	no	no	ckd
90	88	58	110	1.01	4	0		normal	notpresent	notpresent	251	52	2.2				13200	4.7	yes	yes	no	good	no	no	ckd	
91	89	50	70	1.02	0	0		normal	notpresent	notpresent	109	32	1.4	139	4.7				no	no	no	poor	no	no	ckd	
92	90	63	100	1.01	2	2	normal	normal	notpresent	present	280	35	3.2	143	3.5	13	40	9800	4.2	yes	no	yes	good	no	no	ckd
93	91	56	70	1.015	4	1	abnormal	normal	notpresent	notpresent	210	26	1.7	136	3.8	16.1	52	12500	5.6	no	no	no	good	no	no	ckd
94	92	71	70	1.01	3	0	normal	abnormal	present	present	219	82	3.6	133	4.4	10.4	33	5600	3.6	yes	yes	yes	good	no	no	ckd
95	93	73	100	1.01	3	2	abnormal	abnormal	present	notpresent	295	90	5.6	140	2.9	9.2	30	7000	3.2	yes	yes	yes	poor	no	no	ckd
96	94	65	70	1.01	0	0		normal	notpresent	notpresent	93	66	1.6	137	4.5	11.6	36	11900	3.9	no	yes	no	good	no	no	ckd
97	95	62	90	1.015	1	0		normal	notpresent	notpresent	94	25	1.1	131	3.7				yes	no	no	good	yes	yes	ckd	
98	96	60	80	1.01	1	1		normal	notpresent	notpresent	172	32	2.7			11.2	36		no	yes	yes	poor	no	no	ckd	
99	97	65	60	1.015	1	0		normal	notpresent	notpresent	91	51	2.2	132	3.8	10	32	9100	4	yes	yes	no	poor	yes	no	ckd
100	98	50	140						notpresent	notpresent	101	106	6.5	135	4.3	6.2	18	5800	2.3	yes	yes	no	poor	no	yes	ckd
101	99	56	180		0	4		abnormal	notpresent	notpresent	298	24	1.2	139	3.9	11.2	32	10400	4.2	yes	yes	no	poor	yes	no	ckd
102	100	34	70	1.015	4	0	abnormal	abnormal	notpresent	notpresent	153	22	0.9	133	3.8				no	no	no	good	yes	no	ckd	
103	101	71	90	1.015	2	0		abnormal	present	present	88	80	4.4	139	5.7	11.3	33	10700	3.9	no	no	no	good	no	no	ckd
104	102	17	60	1.01	0	0		normal	notpresent	notpresent	92	32	2.1	141	4.2	13.9	52	7000		no	no	no	good	no	no	ckd
105	103	76	70	1.015	2	0	normal	abnormal	present	notpresent	226	217	10.2			10.2	36	12700	4.2	yes	no	no	poor	yes	yes	ckd
106	104	55	90						notpresent	notpresent	143	88	2						yes	yes	no	poor	yes	no	ckd	
107	105	65	80	1.015	0	0		normal	notpresent	notpresent	115	32	11.5	139	4	14.1	42	6800	5.2	no	no	no	good	no	no	ckd
108	106	50	90						notpresent	notpresent	89	118	6.1	127	4.4	6	17	6500		yes	yes	no	good	yes	yes	ckd
109	107	55	100	1.015	1	4	normal		notpresent	notpresent	297	53	2.8	139	4.5	11.2	34	13600	4.4	yes	yes	no	good	no	no	ckd
110	108	45	80	1.015	0	0		abnormal	notpresent	notpresent	107	15	1	141	4.2	11.8	37	10200	4.2	no	no	no	good	no	no	ckd
111	109	54	70						notpresent	notpresent	233	50.1	1.9			11.7			no	yes	no	good	no	no	ckd	
112	110	63	90	1.015	0	0		normal	notpresent	notpresent	123	19	2	142	3.8	11.7	34	11400	4.7	no	no	no	good	no	no	ckd
113	111	65	80	1.01	3	3		normal	notpresent	notpresent	294	71	4.4	128	5.4	10	32	9000	3.9	yes	yes	yes	good	no	no	ckd
114	112		60	1.015	3	0	abnormal	abnormal	notpresent	notpresent		34	1.2			10.8	33			no	no	no	good	no	no	ckd
115	113	61	90	1.015	0	2		normal	notpresent	notpresent							9800		no	yes	no	poor	no	yes	ckd	
116	114	12	60	1.015	3	0	abnormal	abnormal	present	notpresent		51	1.8			12.1	10300		no	no	no	good	no	no	ckd	
117	115	47	80	1.01	0	0		abnormal	notpresent	notpresent		28	0.9			12.4	44	5600	4.3	no	no	no	good	no	yes	ckd
118	116		70	1.015	4	0	abnormal	normal	notpresent	notpresent	104	16	0.5						no	no	no	good	yes	no	ckd	

119	117		70	1.02	0	0			notpresent	notpresent	219	36	1.3	139	3.7	12.5	37	9800	4.4	no	no	no	good	no	no	ckd
120	118	55	70	1.01	3	0		normal	notpresent	notpresent	99	25	1.2			11.4				no	no	no	poor	yes	no	ckd
121	119	60	70	1.01	0	0		normal	notpresent	notpresent	140	27	1.2							no	no	no	good	no	no	ckd
122	120	72	90	1.025	1	3		normal	notpresent	notpresent	323	40	2.2	137	5.3	12.6				no	yes	yes	poor	no	no	ckd
123	121	54	60		3				notpresent	notpresent	125	21	1.3	137	3.4	15	46			yes	yes	no	good	yes	no	ckd
124	122	34	70						notpresent	notpresent		219	12.2	130	3.8	6				yes	no	no	good	no	yes	ckd
125	123	43	80	1.015	2	3		abnormal	present	present		30	1.1			14	42	14900		no	no	no	good	no	no	ckd
126	124	65	100	1.015	0	0		normal	notpresent	notpresent	90	98	2.5			9.1	28	5500	3.6	yes	no	no	good	no	no	ckd
127	125	72	90						notpresent	notpresent	308	36	2.5	131	4.3					yes	yes	no	poor	no	no	ckd
128	126	70	90	1.015	0	0		normal	notpresent	notpresent	144	125	4	136	4.6	12	37	8200	4.5	yes	yes	no	poor	yes	no	ckd
129	127	71	60	1.015	4	0	normal	normal	notpresent	notpresent	118	125	5.3	136	4.9	11.4	35	15200	4.3	yes	yes	no	poor	yes	no	ckd
130	128	52	90	1.015	4	3	normal	abnormal	notpresent	notpresent	224	166	5.6	133	47	8.1	23	5000	2.9	yes	yes	no	good	no	yes	ckd
131	129	75	70	1.025	1	0		normal	notpresent	notpresent	158	49	1.4	135	4.7	11.1				yes	no	no	poor	yes	no	ckd
132	130	50	90	1.01	2	0	normal	abnormal	present	present	128	208	9.2	134	4.8	8.2	22	16300	2.7	no	no	no	poor	yes	yes	ckd
133	131	5	50	1.01	0	0		normal	notpresent	notpresent		25	0.6			11.8	36	12400		no	no	no	good	no	no	ckd
134	132	50					normal		notpresent	notpresent	219	176	13.8	136	4.5	8.6	24	13200	2.7	yes	no	no	good	yes	yes	ckd
135	133	70	100	1.015	4	0	normal	normal	notpresent	notpresent	118	125	5.3	136	4.9	12	37	8400	8	yes	no	no	good	no	no	ckd
136	134	47	100	1.01			normal		notpresent	notpresent	122		16.9	138	5.2	10.8	33	10200	3.8	no	yes	no	good	no	no	ckd
137	135	48	80	1.015	0	2		normal	notpresent	notpresent	214	24	1.3	140	4	13.2	39			no	yes	no	poor	no	no	ckd
138	136	46	90	1.02				normal	notpresent	notpresent	213	68	2.8	146	6.3	9.3				yes	yes	no	good	no	no	ckd
139	137	45	60	1.01	2	0	normal	abnormal	present	notpresent	268	86	4	134	5.1	10	29	9200		yes	yes	no	good	no	no	ckd
140	138	73		1.01	1	0			notpresent	notpresent	95	51	1.6	142	3.5					no	no	no	good	no	no	ckd
141	139	41	70	1.015	2	0		abnormal	notpresent	present		68	2.8	132	4.1	11.1	33			yes	no	no	good	yes	yes	ckd
142	140	69	70	1.01	0	4		normal	notpresent	notpresent	256	40	1.2	142	5.6					no	no	no	good	no	no	ckd
143	141	67	70	1.01	1	0	normal	normal	notpresent	notpresent		106	6	137	4.9	6.1	19	6500		yes	no	no	good	no	yes	ckd
144	142	72	90						notpresent	notpresent	84	145	7.1	135	5.3					no	yes	no	good	no	no	ckd
145	143	41	80	1.015	1	4	abnormal	normal	notpresent	notpresent	210	165	18	135	4.7					no	yes	no	good	no	no	ckd
146	144	60	90	1.01	2	0	abnormal	normal	notpresent	notpresent	105	53	2.3	136	5.2	11.1	33	10500	4.1	no	no	no	good	no	no	ckd
147	145	57	90	1.015	5	0	abnormal	abnormal	notpresent	present		322	13	126	4.8	8	24	4200	3.3	yes	yes	yes	poor	yes	yes	ckd
148	146	53	100	1.01	1	3	abnormal	normal	notpresent	notpresent	213	23	1	139	4					no	yes	no	good	no	no	ckd
149	147	60	60	1.01	3	1	normal	abnormal	present	notpresent	288	36	1.7	130	3	7.9	25	15200	3	yes	no	no	poor	no	yes	ckd
150	148	69	60						notpresent	notpresent	171	26	48.1							yes	no	no	poor	no	no	ckd
151	149	65	70	1.02	1	0	abnormal	abnormal	notpresent	notpresent	139	29	1			10.5	32			yes	no	no	good	yes	no	ckd
152	150	8	60	1.025	3	0	normal	normal	notpresent	notpresent	78	27	0.9			12.3	41	6700		no	no	no	poor	yes	no	ckd
153	151	76	90						notpresent	notpresent	172	46	1.7	141	5.5	9.6	30			yes	yes	no	good	no	yes	ckd
154	152	39	70	1.01	0	0		normal	notpresent	notpresent	121	20	0.8	133	3.5	10.9	32			no	yes	no	good	no	no	ckd
155	153	55	90	1.01	2	1	abnormal	abnormal	notpresent	notpresent	273	235	14.2	132	3.4	8.3	22	14600	2.9	yes	yes	no	poor	yes	yes	ckd
156	154	56	90	1.005	4	3	abnormal	abnormal	notpresent	notpresent	242	132	16.4	140	4.2	8.4	26		3	yes	yes	no	poor	yes	yes	ckd
157	155	50	70	1.02	3	0	abnormal	normal	present	present	123	40	1.8			11.1	36	4700		no	no	no	good	no	no	ckd
158	156	66	90	1.015	2	0		normal	notpresent	present	153	76	3.3							no	no	no	poor	no	no	ckd
159	157	62	70	1.025	3	0	normal	abnormal	notpresent	notpresent	122	42	1.7	136	4.7	12.6	39	7900	3.9	yes	yes	no	good	no	no	ckd
160	158	71	60	1.02	3	2	normal	normal	present	notpresent	424	48	1.5	132	4	10.9	31			yes	yes	yes	good	no	no	ckd
161	159	59	80	1.01	1	0	abnormal	normal	notpresent	notpresent	303	35	1.3	122	3.5	10.4	35	10900	4.3	no	yes	no	poor	no	no	ckd
162	160	81	60						notpresent	notpresent	148	39	2.1	147	4.2	10.9	35	9400	2.4	yes	yes	yes	poor	yes	no	ckd
163	161	62		1.015	3	0	abnormal		notpresent	notpresent						14.3	42	10200	4.8	yes	yes	no	good	no	no	ckd
164	162	59	70						notpresent	notpresent	204	34	1.5	124	4.1	9.8	37	6000	?	no	yes	no	good	no	no	ckd
165	163	46	80	1.01	0	0		normal	notpresent	notpresent	160	40	2	140	4.1	9	27	8100	3.2	yes	no	no	poor	no	yes	ckd
166	164	14		1.015	0	0			notpresent	notpresent	192	15	0.8	137	4.2	14.3	40	9500	5.4	no	yes	no	poor	yes	no	ckd
167	165	60	80	1.02	0	2			notpresent	notpresent										no	yes	no	good	no	no	ckd
168	166	27	60						notpresent	notpresent	76	44	3.9	127	4.3					no	no	no	poor	yes	yes	ckd
169	167	34	70	1.02	0	0	abnormal	normal	notpresent	notpresent	139	19	0.9			12.7	42	2200		no	no	no	poor	no	no	ckd
170	168	65	70	1.015	4	4		normal	present	notpresent	307	28	1.5			11	39	6700		yes	yes	no	good	no	no	ckd
171	169		70	1.01	0	2		normal	notpresent	notpresent	220	68	2.8			8.7	27			yes	yes	no	good	no	yes	ckd
172	170	66	70	1.015	2	5		normal	notpresent	notpresent	447	41	1.7	131	3.9	12.5	33	9600	4.4	yes	yes	no	good	no	no	ckd
173	171	83	70	1.02	3	0	normal	normal	notpresent	notpresent	102	60	2.6	115	5.7	8.7	26	12800	3.1	yes	no	no	poor	no	yes	ckd
174	172	62	80	1.01	1	2			notpresent	notpresent	309	113	2.9	130	2.5	10.6	34	12800	4.9	no	no	no	good	no	no	ckd
175	173	17	70	1.015	1	0	abnormal	normal	notpresent	notpresent	22	1.5	7.3	145	2.8	13.1	41	11200		no	no	no	good	no	no	ckd
176	174	54	70						notpresent	notpresent	111	146	7.5	141	4.7	11	35	8600	4.6	no	no	no	good	no	no	ckd

177	175	60	50	1.01	0	0		normal	notpresent	notpresent	261	58	2.2	113	3			4200	3.4	yes	no	no	good	no	no	ckd
178	176	21	90	1.01	4	0	normal	abnormal	present	present	107	40	1.7	125	3.5	8.3	23	12400	3.9	no	no	no	good	no	yes	ckd
179	177	65	80	1.015	2	1	normal	normal	present	notpresent	215	133	2.5			13.2	41			no	yes	no	good	no	no	ckd
180	178	42	90	1.02	2	0	abnormal	abnormal	present	notpresent	93	153	2.7	139	4.3	9.8	34	9800		no	no	no	poor	yes	yes	ckd
181	179	72	90	1.01	2	0		abnormal	present	notpresent	124	53	2.3			11.9	39			no	no	no	good	no	no	ckd
182	180	73	90	1.01	1	4	abnormal	abnormal	present	notpresent	234	56	1.9			10.3	28			no	yes	no	good	no	no	ckd
183	181	45	70	1.025	2	0	normal	abnormal	present	notpresent	117	52	2.2	136	3.8	10	30	19100	3.7	no	no	no	good	no	no	ckd
184	182	61	80	1.02	0	0		normal	notpresent	notpresent	131	23	0.8	140	4.1	11.3	35			no	no	no	good	no	no	ckd
185	183	30	70	1.015	0	0		normal	notpresent	notpresent	101	106	6.5	135	4.3					no	no	no	poor	no	no	ckd
186	184	54	60	1.015	3	2		abnormal	notpresent	notpresent	352	137	3.3	133	4.5	11.3	31	5800	3.6	yes	yes	yes	poor	yes	no	ckd
187	185	4		1.02	1	0		normal	notpresent	notpresent	99	23	0.6	138	4.4	12	34	?		no	no	no	good	no	no	ckd
188	186	8	50	1.02	4	0	normal	normal	notpresent	notpresent		46	1	135	3.8					no	no	no	good	yes	no	ckd
189	187	3		1.01	2	0	normal	normal	notpresent	notpresent		22	0.7			10.7	34	12300		no	no	no	good	no	no	ckd
190	188	8							notpresent	notpresent	80	66	2.5	142	3.6	12.2	38			no	no	no	good	no	no	ckd
191	189	64	60	1.01	4	1	abnormal	abnormal	notpresent	present	239	58	4.3	137	5.4	9.5	29	7500	3.4	yes	yes	no	poor	yes	no	ckd
192	190	6	60	1.01	4	0	abnormal	abnormal	notpresent	present	94	67	1	135	4.9	9.9	30	16700	4.8	no	no	no	poor	no	no	ckd
193	191		70	1.01	3	0	normal	normal	notpresent	notpresent	110	115	6	134	2.7	9.1	26	9200	3.4	yes	yes	no	poor	no	no	ckd
194	192	46	110	1.015	0	0		normal	notpresent	notpresent	130	16	0.9							no	no	no	good	no	no	ckd
195	193	32	90	1.025	1	0	abnormal	abnormal	notpresent	notpresent		223	18.1	113	6.5	5.5	15	2600	2.8	yes	yes	no	poor	yes	yes	ckd
196	194	80	70	1.01	2			abnormal	notpresent	notpresent		49	1.2							yes	yes	no	good	no	no	ckd
197	195	70	90	1.02	2	1	abnormal	abnormal	notpresent	present	184	98.6	3.3	138	3.9	5.8				yes	yes	yes	poor	no	no	ckd
198	196	49	100	1.01	3	0	abnormal	abnormal	notpresent	notpresent	129	158	11.8	122	3.2	8.1	24	9600	3.5	yes	yes	no	poor	yes	yes	ckd
199	197	57	80						notpresent	notpresent		111	9.3	124	5.3	6.8		4300	3	yes	yes	no	good	no	yes	ckd
200	198	59	100	1.02	4	2	normal	normal	notpresent	notpresent	252	40	3.2	137	4.7	11.2	30	26400	3.9	yes	yes	no	poor	yes	no	ckd
201	199	65	80	1.015	0	0		normal	notpresent	notpresent	92	37	1.5	140	5.2	8.8	25	10700	3.2	yes	no	yes	good	yes	no	ckd
202	200	90	90	1.025	1	0		normal	notpresent	notpresent	139	89	3	140	4.1	12	37	7900	3.9	yes	yes	no	good	no	no	ckd
203	201	64	70						notpresent	notpresent	113	94	7.3	137	4.3	7.9	21			yes	yes	yes	good	yes	yes	ckd
204	202	78	60						notpresent	notpresent	114	74	2.9	135	5.9	8	24			no	yes	no	good	no	yes	ckd
205	203		90						notpresent	notpresent	207	80	6.8	142	5.5	8.5				yes	yes	no	good	no	yes	ckd
206	204	65	90	1.01	4	2	normal	normal	notpresent	notpresent	172	82	13.5	145	6.3	8.8	31			yes	yes	no	good	yes	yes	ckd
207	205	61	70						notpresent	notpresent	100	28	2.1			12.6	43			yes	yes	no	good	no	no	ckd
208	206	60	70	1.01	1	0		normal	notpresent	notpresent	109	96	3.9	135	4	13.8	41			yes	no	no	good	no	no	ckd
209	207	50	70	1.01	0	0		normal	notpresent	notpresent	230	50	2.2			12	41	10400	4.6	yes	yes	no	good	no	no	ckd
210	208	67	80						notpresent	notpresent	341	37	1.5			12.3	41	6900	4.9	yes	yes	no	good	no	yes	ckd
211	209	19	70	1.02	0	0		normal	notpresent	notpresent						11.5		6900		no	no	no	good	no	no	ckd
212	210	59	100	1.015	4	2	normal	normal	notpresent	notpresent	255	132	12.8	135	5.7	7.3	20	9800	3.9	yes	yes	yes	good	no	yes	ckd
213	211	54	120	1.015	0	0		normal	notpresent	notpresent	103	18	1.2							no	no	no	good	no	no	ckd
214	212	40	70	1.015	3	4	normal	normal	notpresent	notpresent	253	150	11.9	132	5.6	10.9	31	8800	3.4	yes	yes	no	poor	yes	no	ckd
215	213	55	80	1.01	3	1	normal	abnormal	present	present	214	73	3.9	137	4.9	10.9	34	7400	3.7	yes	yes	no	good	yes	no	ckd
216	214	68	80	1.015	0	0		abnormal	notpresent	notpresent	171	30	1			13.7	43	4900	5.2	no	yes	no	good	no	no	ckd
217	215	2		1.01	3	0	normal	abnormal	notpresent	notpresent										no	no	no	good	yes	no	ckd
218	216	64	70	1.01	0	0		normal	notpresent	notpresent	107	15				12.8	38			no	no	no	good	no	no	ckd
219	217	63	100	1.01	1	0		normal	notpresent	notpresent	78	61	1.8	141	4.4	12.2	36	10500	4.3	no	yes	no	good	no	no	ckd
220	218	33	90	1.015	0	0		normal	notpresent	notpresent	92	19	0.8			11.8	34	7000		no	no	no	good	no	no	ckd
221	219	68	90	1.01	0	0		normal	notpresent	notpresent	238	57	2.5			9.8	28	8000	3.3	yes	yes	no	poor	no	no	ckd
222	220	36	80	1.01	0	0		normal	notpresent	notpresent	103					11.9	36	8800		no	no	no	good	no	no	ckd
223	221	66	70	1.02	1	0	normal		notpresent	notpresent	248	30	1.7	138	5.3					yes	yes	no	good	no	no	ckd
224	222	74	60						notpresent	notpresent	108	68	1.8							yes	yes	no	good	no	no	ckd
225	223	71	90	1.01	0	3		normal	notpresent	notpresent	303	30	1.3	136	4.1	13	38	9200	4.6	yes	yes	no	good	no	no	ckd
226	224	34	60	1.02	0	0		normal	notpresent	notpresent	117	28	2.2	138	3.8					no	no	no	good	yes	no	ckd
227	225	60	90	1.01	3	5	abnormal	normal	notpresent	present	490	95	2.7	131	3.8	11.5	35	12000	4.5	yes	yes	no	good	no	no	ckd
228	226	64	100	1.015	4	2	abnormal	abnormal	notpresent	present	163	54	7.2	140	4.6	7.9	26	7500	3.4	yes	yes	no	good	yes	no	ckd
229	227	57	80	1.015	0	0		normal	notpresent	notpresent	120	48	1.6			11.3	36	7200	3.8	yes	yes	no	good	no	no	ckd
230	228	60	70						notpresent	notpresent	124	52	2.5							yes	no	no	good	no	no	ckd

231	229	59	50	1.01	3	0	normal	abnormal	notpresent	notpresent	241	191	12	114	2.9	9.6	31	15700	3.8	no	yes	no	good	yes	no	ckd
232	230	65	60	1.01	2	0	normal	abnormal	present	notpresent	192	17	1.7	130	4.3			9500		yes	yes	no	poor	no	no	ckd
233	231	60	90						notpresent	notpresent	269	51	2.8	138	3.7	11.5	35			yes	yes	yes	good	yes	no	ckd
234	232	50	90	1.015	1	0	abnormal	abnormal	notpresent	notpresent										no	no	no	good	yes	no	ckd
235	233	51	100	1.015	2	0	normal	normal	notpresent	present	93	20	1.6	146	4.5					no	no	no	poor	no	no	ckd
236	234	37	100	1.01	0	0	abnormal	normal	notpresent	notpresent		19	1.3			15	44	4100	5.2	yes	no	no	good	no	no	ckd
237	235	45	70	1.01	2	0		normal	notpresent	notpresent	113	93	2.3			7.9	26	5700		no	no	yes	good	no	yes	ckd
238	236	65	80						notpresent	notpresent	74	66	2	136	5.4	9.1	25			yes	yes	yes	good	yes	no	ckd
239	237	80	70	1.015	2	2		normal	notpresent	notpresent	141	53	2.2			12.7	40	9600		yes	yes	no	poor	yes	no	ckd
240	238	72	100						notpresent	notpresent	201	241	13.4	127	4.8	9.4	28			yes	yes	no	good	no	yes	ckd
241	239	34	90	1.015	2	0	normal	normal	notpresent	notpresent	104	50	1.6	137	4.1	11.9	39			no	no	no	good	no	no	ckd
242	240	65	70	1.015	1	0		normal	notpresent	notpresent	203	46	1.4			11.4	36	5000	4.1	yes	yes	no	poor	yes	no	ckd
243	241	57	70	1.015	1	0		abnormal	notpresent	notpresent	165	45	1.5	140	3.3	10.4	31	4200	3.9	no	no	no	good	no	no	ckd
244	242	69	70	1.01	4	3	normal	abnormal	present	present	214	96	6.3	120	3.9	9.4	28	11500	3.3	yes	yes	yes	good	yes	yes	ckd
245	243	62	90	1.02	2	1		normal	notpresent	notpresent	169	48	2.4	138	2.9	13.4	47	11000	6.1	yes	no	no	good	no	no	ckd
246	244	64	90	1.015	3	2		abnormal	present	notpresent	463	64	2.8	135	4.1	12.2	40	9800	4.6	yes	yes	no	good	no	yes	ckd
247	245	48	100						notpresent	notpresent	103	79	5.3	135	6.3	6.3	19	7200	2.6	yes	no	yes	poor	no	no	ckd
248	246	48	110	1.015	3	0	abnormal	normal	present	notpresent	106	215	15.2	120	5.7	8.6	26	5000	2.5	yes	no	yes	good	no	yes	ckd
249	247	54	90	1.025	1	0	normal	abnormal	notpresent	notpresent	150	18	1.2	140	4.2					no	no	no	poor	yes	yes	ckd
250	248	59	70	1.01	1	3	abnormal	abnormal	notpresent	notpresent	424	55	1.7	138	4.5	12.6	37	10200	4.1	yes	yes	yes	good	no	no	ckd
251	249	56	90	1.01	4	1	normal	abnormal	present	notpresent	176	309	13.3	124	6.5	3.1	9	5400	2.1	yes	yes	no	poor	yes	yes	ckd
252	250	40	80	1.025	0	0	normal	normal	notpresent	notpresent	140	10	1.2	135	5	15	48	10400	4.5	no	no	no	good	no	no	notckd
253	251	23	80	1.025	0	0	normal	normal	notpresent	notpresent	70	36	1	150	4.6	17	52	9800	5	no	no	no	good	no	no	notckd
254	252	45	80	1.025	0	0	normal	normal	notpresent	notpresent	82	49	0.6	147	4.4	15.9	46	9100	4.7	no	no	no	good	no	no	notckd
255	253	57	80	1.025	0	0	normal	normal	notpresent	notpresent	119	17	1.2	135	4.7	15.4	42	6200	6.2	no	no	no	good	no	no	notckd
256	254	51	60	1.025	0	0	normal	normal	notpresent	notpresent	99	38	0.8	135	3.7	13	49	8300	5.2	no	no	no	good	no	no	notckd
257	255	34	80	1.025	0	0	normal	normal	notpresent	notpresent	121	27	1.2	144	3.9	13.6	52	9200	6.3	no	no	no	good	no	no	notckd
258	256	60	80	1.025	0	0	normal	normal	notpresent	notpresent	131	10	0.5	146	5	14.5	41	10700	5.1	no	no	no	good	no	no	notckd
259	257	38	60	1.02	0	0	normal	normal	notpresent	notpresent	91	36	0.7	135	3.7	14	46	9100	5.8	no	no	no	good	no	no	notckd
260	258	42	80	1.02	0	0	normal	normal	notpresent	notpresent	98	20	0.5	140	3.5	13.9	44	8400	5.5	no	no	no	good	no	no	notckd
261	259	35	80	1.02	0	0	normal	normal	notpresent	notpresent	104	31	1.2	135	5	16.1	45	4300	5.2	no	no	no	good	no	no	notckd
262	260	30	80	1.02	0	0	normal	normal	notpresent	notpresent	131	38	1	147	3.8	14.1	45	9400	5.3	no	no	no	good	no	no	notckd
263	261	49	80	1.02	0	0	normal	normal	notpresent	notpresent	122	32	1.2	139	3.9	17	41	5600	4.9	no	no	no	good	no	no	notckd
264	262	55	80	1.02	0	0	normal	normal	notpresent	notpresent	118	18	0.9	135	3.6	15.5	43	7200	5.4	no	no	no	good	no	no	notckd
265	263	45	80	1.02	0	0	normal	normal	notpresent	notpresent	117	46	1.2	137	5	16.2	45	8600	5.2	no	no	no	good	no	no	notckd
266	264	42	80	1.02	0	0	normal	normal	notpresent	notpresent	132	24	0.7	140	4.1	14.4	50	5000	4.5	no	no	no	good	no	no	notckd
267	265	50	80	1.02	0	0	normal	normal	notpresent	notpresent	97	40	0.6	150	4.5	14.2	48	10500	5	no	no	no	good	no	no	notckd
268	266	55	80	1.02	0	0	normal	normal	notpresent	notpresent	133	17	1.2	135	4.8	13.2	41	6800	5.3	no	no	no	good	no	no	notckd
269	267	48	80	1.025	0	0	normal	normal	notpresent	notpresent	122	33	0.9	146	3.9	13.9	48	9500	4.8	no	no	no	good	no	no	notckd
270	268		80						notpresent	notpresent	100	49	1	140	5	16.3	53	8500	4.9	no	no	no	good	no	no	notckd
271	269	25	80	1.025	0	0	normal	normal	notpresent	notpresent	121	19	1.2	142	4.9	15	48	6900	5.3	no	no	no	good	no	no	notckd
272	270	23	80	1.025	0	0	normal	normal	notpresent	notpresent	111	34	1.1	145	4	14.3	41	7200	5	no	no	no	good	no	no	notckd
273	271	30	80	1.025	0	0	normal	normal	notpresent	notpresent	96	25	0.5	144	4.8	13.8	42	9000	4.5	no	no	no	good	no	no	notckd
274	272	56	80	1.025	0	0	normal	normal	notpresent	notpresent	139	15	1.2	135	5	14.8	42	5600	5.5	no	no	no	good	no	no	notckd
275	273	47	80	1.02	0	0	normal	normal	notpresent	notpresent	95	35	0.9	140	4.1					no	no	no	good	no	no	notckd
276	274	19	80	1.02	0	0	normal	normal	notpresent	notpresent	107	23	0.7	141	4.2	14.4	44			no	no	no	good	no	no	notckd
277	275	52	80	1.02	0	0	normal	normal	notpresent	notpresent	125	22	1.2	139	4.6	16.5	43	4700	4.6	no	no	no	good	no	no	notckd
278	276	20	60	1.025	0	0	normal	normal	notpresent	notpresent				137	4.7	14	41	4500	5.5	no	no	no	good	no	no	notckd
279	277	46	60	1.025	0	0	normal	normal	notpresent	notpresent	123	46	1	135	5	15.7	50	6300	4.8	no	no	no	good	no	no	notckd
280	278	48	60	1.02	0	0	normal	normal	notpresent	notpresent	112	44	1.2	142	4.9	14.5	44	9400	6.4	no	no	no	good	no	no	notckd
281	279	24	70	1.025	0	0	normal	normal	notpresent	notpresent	140	23	0.6	140	4.7	16.3	48	5800	5.6	no	no	no	good	no	no	notckd
282	280	47	80						notpresent	notpresent	93	33	0.9	144	4.5	13.3	52	8100	5.2	no	no	no	good	no	no	notckd

283	281	55	80	1.025	0	0	normal	normal	notpresent	notpresent	130	50	1.2	147	5	15.5	41	9100	6	no	no	no	good	no	no	notckd
284	282	20	70	1.02	0	0	normal	normal	notpresent	notpresent	123	44	1	135	3.8	14.6	44	5500	4.8	no	no	no	good	no	no	notckd
285	283	60	70	1.02	0	0	normal	normal	notpresent	notpresent						16.4	43	10800	5.7	no	no	no	good	no	no	notckd
286	284	33	80	1.025	0	0	normal	normal	notpresent	notpresent	100	37	1.2	142	4	16.9	52	6700	6	no	no	no	good	no	no	notckd
287	285	66	70	1.02	0	0	normal	normal	notpresent	notpresent	94	19	0.7	135	3.9	16	41	5300	5.9	no	no	no	good	no	no	notckd
288	286	71	70	1.02	0	0	normal	normal	notpresent	notpresent	81	18	0.8	145	5	14.7	44	9800	6	no	no	no	good	no	no	notckd
289	287	39	70	1.025	0	0	normal	normal	notpresent	notpresent	124	22	0.6	137	3.8	13.4	43			no	no	no	good	no	no	notckd
290	288	56	70	1.025	0	0	normal	normal	notpresent	notpresent	70	46	1.2	135	4.9	15.9	50	11000	5.1				good	no	no	notckd
291	289	42	70	1.02	0	0	normal	normal	notpresent	notpresent	93	32	0.9	143	4.7	16.6	43	7100	5.3	no	no	no	good	no	no	notckd
292	290	54	70	1.02	0	0					76	28	0.6	146	3.5	14.8	52	8400	5.9	no	no	no	good	no	no	notckd
293	291	47	80	1.025	0	0	normal	normal	notpresent	notpresent	124	44	1	140	4.9	14.9	41	7000	5.7	no	no	no	good	no	no	notckd
294	292	30	80	1.02	0	0	normal	normal	notpresent	notpresent	89	42	0.5	139	5	16.7	52	10200	5	no	no	no	good	no	no	notckd
295	293	50		1.02	0	0	normal	normal	notpresent	notpresent	92	19	1.2	150	4.8	14.9	48	4700	5.4	no	no	no	good	no	no	notckd
296	294	75	60	1.02	0	0	normal	normal	notpresent	notpresent	110	50	0.7	135	5	14.3	40	8300	5.8	no	no	no				notckd
297	295	44	70						notpresent	notpresent	106	25	0.9	150	3.6	15	50	9600	6.5	no	no	no	good	no	no	notckd
298	296	41	70	1.02	0	0	normal	normal	notpresent	notpresent	125	38	0.6	140	5	16.8	41	6300	5.9	no	no	no	good	no	no	notckd
299	297	53	60	1.025	0	0	normal	normal	notpresent	notpresent	116	26	1	146	4.9	15.8	45	7700	5.2				good	no	no	notckd
300	298	34	60	1.02	0	0	normal	normal	notpresent	notpresent	91	49	1.2	135	4.5	13.5	48	8600	4.9	no	no	no	good	no	no	notckd
301	299	73	60	1.02	0	0	normal	normal	notpresent	notpresent	127	48	0.5	150	3.5	15.1	52	11000	4.7	no	no	no	good	no	no	notckd
302	300	45	60	1.02	0	0	normal	normal			114	26	0.7	141	4.2	15	43	9200	5.8	no	no	no	good	no	no	notckd
303	301	44	60	1.025	0	0	normal	normal	notpresent	notpresent	96	33	0.9	147	4.5	16.9	41	7200	5	no	no	no	good	no	no	notckd
304	302	29	70	1.02	0	0	normal	normal	notpresent	notpresent	127	44	1.2	145	5	14.8	48			no	no	no	good	no	no	notckd
305	303	55	70	1.02	0	0	normal	normal	notpresent	notpresent	107	26	1.1			17	50	6700	6.1	no	no	no	good	no	no	notckd
306	304	33	80	1.025	0	0	normal	normal	notpresent	notpresent	128	38	0.6	135	3.9	13.1	45	6200	4.5	no	no	no	good	no	no	notckd
307	305	41	80	1.02	0	0	normal	normal	notpresent	notpresent	122	25	0.8	138	5	17.1	41	9100	5.2	no	no	no	good	no	no	notckd
308	306	52	80	1.02	0	0	normal	normal	notpresent	notpresent	128	30	1.2	140	4.5	15.2	52	4300	5.7	no	no	no	good	no	no	notckd
309	307	47	60	1.02	0	0	normal	normal	notpresent	notpresent	137	17	0.5	150	3.5	13.6	44	7900	4.5	no	no	no	good	no	no	notckd
310	308	43	80	1.025	0	0	normal	normal	notpresent	notpresent	81	46	0.6	135	4.9	13.9	48	6900	4.9	no	no	no	good	no	no	notckd
311	309	51	60	1.02	0	0			notpresent	notpresent	129	25	1.2	139	5	17.2	40	8100	5.9	no	no	no	good	no	no	notckd
312	310	46	60	1.02	0	0	normal	normal	notpresent	notpresent	102	27	0.7	142	4.9	13.2	44	11000	5.4	no	no	no	good	no	no	notckd
313	311	56	60	1.025	0	0	normal	normal	notpresent	notpresent	132	18	1.1	147	4.7	13.7	45	7500	5.6	no	no	no	good	no	no	notckd
314	312	80	70	1.02	0	0	normal	normal	notpresent	notpresent				135	4.1	15.3	48	6300	6.1	no	no	no	good	no	no	notckd
315	313	55	80	1.02	0	0	normal	normal	notpresent	notpresent	104	28	0.9	142	4.8	17.3	52	8200	4.8	no	no	no	good	no	no	notckd
316	314	39	70	1.025	0	0	normal	normal	notpresent	notpresent	131	46	0.6	145	5	15.6	41	9400	4.7	no	no	no	good	no	no	notckd
317	315	44	70	1.025	0	0	normal	normal	notpresent	notpresent						13.8	48	7800	4.4	no	no	no	good	no	no	notckd
318	316	35		1.02	0	0	normal	normal			99	30	0.5	135	4.9	15.4	48	5000	5.2	no	no	no	good	no	no	notckd
319	317	58	70	1.02	0	0	normal	normal	notpresent	notpresent	102	48	1.2	139	4.3	15	40	8100	4.9	no	no	no	good	no	no	notckd
320	318	61	70	1.025	0	0	normal	normal	notpresent	notpresent	120	29	0.7	137	3.5	17.4	52	7000	5.3	no	no	no	good	no	no	notckd
321	319	30	60	1.02	0	0	normal	normal	notpresent	notpresent	138	15	1.1	135	4.4					no	no	no	good	no	no	notckd
322	320	57	60	1.02	0	0	normal	normal	notpresent	notpresent	105	49	1.2	150	4.7	15.7	44	10400	6.2	no	no	no	good	no	no	notckd
323	321	65	60	1.02	0	0	normal	normal	notpresent	notpresent	109	39	1	144	3.5	13.9	48	9600	4.8	no	no	no	good	no	no	notckd
324	322	70	60						notpresent	notpresent	120	40	0.5	140	4.6	16	43	4500	4.9	no	no	no	good	no	no	notckd
325	323	43	80	1.025	0	0	normal	normal	notpresent	notpresent	130	30	1.1	143	5	15.9	45	7800	4.5	no	no	no	good	no	no	notckd
326	324	40	80	1.02	0	0	normal	normal	notpresent	notpresent	119	15	0.7	150	4.9					no	no	no	good	no	no	notckd
327	325	58	80	1.02	0	0	normal	normal	notpresent	notpresent	100	50	1.2	140	3.5	14	50	6700	6.5	no	no	no	good	no	no	notckd
328	326	47	60	1.02	0	0	normal	normal	notpresent	notpresent	109	25	1.1	141	4.7	15.8	41	8300	5.2	no	no	no	good	no	no	notckd
329	327	30	60	1.025	0	0	normal	normal	notpresent	notpresent	120	31	0.8	150	4.6	13.4	44	10700	5.8	no	no	no	good	no	no	notckd
330	328	28	70	1.02	0	0	normal	normal			131	29	0.6	145	4.9		45	8600	6.5	no	no	no	good	no	no	notckd
331	329	33	60	1.025	0	0	normal	normal	notpresent	notpresent	80	25	0.9	146	3.5	14.1	48	7800	5.1	no	no	no	good	no	no	notckd
332	330	43	80	1.02	0	0	normal	normal	notpresent	notpresent	114	32	1.1	135	3.9		42			no	no	no	good	no	no	notckd
333	331	59	70	1.025	0	0	normal	normal	notpresent	notpresent	130	39	0.7	147	4.7	13.5	46	6700	4.5	no	no	no	good	no	no	notckd
334	332	34	70	1.025	0	0	normal	normal	notpresent	notpresent		33	1	150	5	15.3	44	10500	6.1	no	no	no	good	no	no	notckd
335	333	23	80	1.02	0	0	normal	normal	notpresent	notpresent	99	46	1.2	142	4	17.7	46	4300	5.5	no	no	no	good	no	no	notckd
336	334	24	80	1.025	0	0	normal	normal	notpresent	notpresent	125			136	3.5	15.4	43	5600	4.5	no	no	no	good	no	no	notckd
337	335	60	60	1.02	0	0	normal	normal	notpresent	notpresent	134	45	0.5	139	4.8	14.2	48	10700	5.6	no	no	no	good	no	no	notckd



338	336	25	60	1.02	0	0	normal	normal	notpresent	notpresent	119	27	0.5			15.2	40	9200	5.2	no	no	no	good	no	no	notckd
339	337	44	70	1.025	0	0	normal	normal	notpresent	notpresent	92	40	0.9	141	4.9	14	52	7500	6.2	no	no	no	good	no	no	notckd
340	338	62	80	1.02	0	0	normal	normal	notpresent	notpresent	132	34	0.8	147	3.5	17.8	44	4700	4.5	no	no	no	good	no	no	notckd
341	339	25	70	1.02	0	0	normal	normal	notpresent	notpresent	88	42	0.5	136	3.5	13.3	48	7000	4.9	no	no	no	good	no	no	notckd
342	340	32	70	1.025	0	0	normal	normal	notpresent	notpresent	100	29	1.1	142	4.5	14.3	43	6700	5.9	no	no	no	good	no	no	notckd
343	341	63	70	1.025	0	0	normal	normal	notpresent	notpresent	130	37	0.9	150	5	13.4	41	7300	4.7	no	no	no	good	no	no	notckd
344	342	44	60	1.02	0	0	normal	normal	notpresent	notpresent	95	46	0.5	138	4.2	15	50	7700	6.3	no	no	no	good	no	no	notckd
345	343	37	60	1.025	0	0	normal	normal	notpresent	notpresent	111	35	0.8	135	4.1	16.2	50	5500	5.7	no	no	no	good	no	no	notckd
346	344	64	60	1.02	0	0	normal	normal	notpresent	notpresent	106	27	0.7	150	3.3	14.4	42	8100	4.7	no	no	no	good	no	no	notckd
347	345	22	60	1.025	0	0	normal	normal	notpresent	notpresent	97	18	1.2	138	4.3	13.5	42	7900	6.4	no	no	no	good	no	no	notckd
348	346	33	60				normal	normal	notpresent	notpresent	130	41	0.9	141	4.4	15.5	52	4300	5.8	no	no	no	good	no	no	notckd
349	347	43	60	1.025	0	0	normal	normal	notpresent	notpresent	108	25	1	144	5	17.8	43	7200	5.5	no	no	no	good	no	no	notckd
350	348	38	80	1.02	0	0	normal	normal	notpresent	notpresent	99	19	0.5	147	3.5	13.6	44	7300	6.4	no	no	no	good	no	no	notckd
351	349	35	70	1.025	0	0			notpresent	notpresent	82	36	1.1	150	3.5	14.5	52	9400	6.1	no	no	no	good	no	no	notckd
352	350	65	70	1.025	0	0			notpresent	notpresent	85	20	1	142	4.8	16.1	43	9600	4.5	no	no	no	good	no	no	notckd
353	351	29	80	1.02	0	0	normal	normal	notpresent	notpresent	83	49	0.9	139	3.3	17.5	40	9900	4.7	no	no	no	good	no	no	notckd
354	352	37	60	1.02	0	0	normal	normal	notpresent	notpresent	109	47	1.1	141	4.9	15	48	7000	5.2	no	no	no	good	no	no	notckd
355	353	39	60	1.02	0	0	normal	normal	notpresent	notpresent	86	37	0.6	150	5	13.6	51	5800	4.5	no	no	no	good	no	no	notckd
356	354	32	60	1.025	0	0	normal	normal	notpresent	notpresent	102	17	0.4	147	4.7	14.6	41	6800	5.1	no	no	no	good	no	no	notckd
358	356	34	70	1.025	0	0	normal	normal	notpresent	notpresent	87	38	0.5	144	4.8	17.1	47	7400	6.1	no	no	no	good	no	no	notckd
359	357	66	70	1.025	0	0	normal	normal	notpresent	notpresent	107	16	1.1	140	3.6	13.6	42	11000	4.9	no	no	no	good	no	no	notckd
360	358	47	60	1.02	0	0	normal	normal	notpresent	notpresent	117	22	1.2	138	3.5	13	45	5200	5.6	no	no	no	good	no	no	notckd
361	359	74	60	1.02	0	0	normal	normal	notpresent	notpresent	88	50	0.6	147	3.7	17.2	53	6000	4.5	no	no	no	good	no	no	notckd
362	360	35	60	1.025	0	0	normal	normal	notpresent	notpresent	105	39	0.5	135	3.9	14.7	43	5800	6.2	no	no	no	good	no	no	notckd
363	361	29	80	1.02	0	0	normal	normal	notpresent	notpresent	70	16	0.7	138	3.5	13.7	54	5400	5.8	no	no	no	good	no	no	notckd
364	362	33	80	1.025	0	0	normal	normal	notpresent	notpresent	89	19	1.1	144	5	15	40	10300	4.8	no	no	no	good	no	no	notckd
365	363	67	80	1.025	0	0	normal	normal	notpresent	notpresent	99	40	0.5			17.8	44	5900	5.2	no	no	no	good	no	no	notckd
366	364	73	80	1.025	0	0	normal	normal	notpresent	notpresent	118	44	0.7	137	3.5	14.8	45	9300	4.7	no	no	no	good	no	no	notckd
367	365	24	80	1.02	0	0	normal	normal	notpresent	notpresent	93	46	1	145	3.5			10700	6.3	no	no	no	good	no	no	notckd
368	366	60	80	1.025	0	0	normal	normal	notpresent	notpresent	81	15	0.5	141	3.6	15	46	10500	5.3	no	no	no	good	no	no	notckd
369	367	68	60	1.025	0	0	normal	normal	notpresent	notpresent	125	41	1.1	139	3.8	17.4	50	6700	6.1	no	no	no	good	no	no	notckd
370	368	30	80	1.025	0	0	normal	normal	notpresent	notpresent	82	42	0.7	146	5	14.9	45	9400	5.9	no	no	no	good	no	no	notckd
371	369	75	70	1.02	0	0	normal	normal	notpresent	notpresent	107	48	0.8	144	3.5	13.6	46	10300	4.8	no	no	no	good	no	no	notckd
372	370	69	70	1.02	0	0	normal	normal	notpresent	notpresent	83	42	1.2	139	3.7	16.2	50	9300	5.4	no	no	no	good	no	no	notckd
373	371	28	60	1.025	0	0	normal	normal	notpresent	notpresent	79	50	0.5	145	5	17.6	51	6500	5	no	no	no	good	no	no	notckd
374	372	72	60	1.02	0	0	normal	normal	notpresent	notpresent	109	26	0.9	150	4.9	15	52	10500	5.5	no	no	no	good	no	no	notckd
375	373	61	70	1.025	0	0	normal	normal	notpresent	notpresent	133	38	1	142	3.6	13.7	47	9200	4.9	no	no	no	good	no	no	notckd
376	374	79	80	1.025	0	0	normal	normal	notpresent	notpresent	111	44	1.2	146	3.6	16.3	40	8000	6.4	no	no	no	good	no	no	notckd

377	375	70	80	1.02	0	0	normal	normal	notpresent	notpresent	74	41	0.5	143	4.5	15.1	48	9700	5.6	no	no	no	good	no	no	notckd
378	376	58	70	1.025	0	0	normal	normal	notpresent	notpresent	88	16	1.1	147	3.5	16.4	53	9100	5.2	no	no	no	good	no	no	notckd
379	377	64	70	1.02	0	0	normal	normal	notpresent	notpresent	97	27	0.7	145	4.8	13.8	49	6400	4.8	no	no	no	good	no	no	notckd
380	378	71	60	1.025	0	0	normal	normal	notpresent	notpresent			0.9	140	4.8	15.2	42	7700	5.5	no	no	no	good	no	no	notckd
381	379	62	80	1.025	0	0	normal	normal	notpresent	notpresent	78	45	0.6	138	3.5	16.1	50	5400	5.7	no	no	no	good	no	no	notckd
382	380	59	60	1.02	0	0	normal	normal	notpresent	notpresent	113	23	1.1	139	3.5	15.3	54	6500	4.9	no	no	no	good	no	no	notckd
383	381	71	70	1.025	0	0			notpresent	notpresent	79	47	0.5	142	4.8	16.6	40	5800	5.9	no	no	no	good	no	no	notckd
384	382	48	80	1.025	0	0	normal	normal	notpresent	notpresent	75	22	0.8	137	5	16.8	51	6000	6.5	no	no	no	good	no	no	notckd
385	383	80	80	1.025	0	0	normal	normal	notpresent	notpresent	119	46	0.7	141	4.9	13.9	49	5100	5	no	no	no	good	no	no	notckd
386	384	57	60	1.02	0	0	normal	normal	notpresent	notpresent	132	18	1.1	150	4.7	15.4	42	11000	4.5	no	no	no	good	no	no	notckd
387	385	63	70	1.02	0	0	normal	normal	notpresent	notpresent	113	25	0.6	146	4.9	16.5	52	8000	5.1	no	no	no	good	no	no	notckd
388	386	46	70	1.025	0	0	normal	normal	notpresent	notpresent	100	47	0.5	142	3.5	16.4	43	5700	6.5	no	no	no	good	no	no	notckd
389	387	15	80	1.025	0	0	normal	normal	notpresent	notpresent	93	17	0.9	136	3.9	16.7	50	6200	5.2	no	no	no	good	no	no	notckd
390	388	51	80	1.02	0	0	normal	normal	notpresent	notpresent	94	15	1.2	144	3.7	15.5	46	9500	6.4	no	no	no	good	no	no	notckd
391	389	41	80	1.025	0	0	normal	normal	notpresent	notpresent	112	48	0.7	140	5	17	52	7200	5.8	no	no	no	good	no	no	notckd
392	390	52	80	1.025	0	0	normal	normal	notpresent	notpresent	99	25	0.8	135	3.7	15	52	6300	5.3	no	no	no	good	no	no	notckd
393	391	36	80	1.025	0	0	normal	normal	notpresent	notpresent	85	16	1.1	142	4.1	15.6	44	5800	6.3	no	no	no	good	no	no	notckd
394	392	57	80	1.02	0	0	normal	normal	notpresent	notpresent	133	48	1.2	147	4.3	14.8	46	6600	5.5	no	no	no	good	no	no	notckd
395	393	43	60	1.025	0	0	normal	normal	notpresent	notpresent	117	45	0.7	141	4.4	13	54	7400	5.4	no	no	no	good	no	no	notckd
396	394	50	80	1.02	0	0	normal	normal	notpresent	notpresent	137	46	0.8	139	5	14.1	45	9500	4.6	no	no	no	good	no	no	notckd
397	395	55	80	1.02	0	0	normal	normal	notpresent	notpresent	140	49	0.5	150	4.9	15.7	47	6700	4.9	no	no	no	good	no	no	notckd
398	396	42	70	1.025	0	0	normal	normal	notpresent	notpresent	75	31	1.2	141	3.5	16.5	54	7800	6.2	no	no	no	good	no	no	notckd
399	397	12	80	1.02	0	0	normal	normal	notpresent	notpresent	100	26	0.6	137	4.4	15.8	49	6600	5.4	no	no	no	good	no	no	notckd
400	398	17	60	1.025	0	0	normal	normal	notpresent	notpresent	114	50	1	135	4.9	14.2	51	7200	5.9	no	no	no	good	no	no	notckd
401	399	58	80	1.025	0	0	normal	normal	notpresent	notpresent	131	18	1.1	141	3.5	15.8	53	6800	6.1	no	no	no	good	no	no	notckd