id age bp	bp sg al	su rbc	pc	pcc	ba b		bu sc	sod	pot hem		wc	rc	htn	dm cad	appet	pe	ane	classification
0 48	80 1.02	0	normal	notpresent	notpresent	121	36	1.2		15.4	44	7800 5	.2 yes	yes no	good	no	no	ckd
1 7	50 1.02 4	1 0	normal	notpresent	notpresent		18	0.8		11.3	38	6000	no	no no	good	no	no	ckd
2 62		2 3 normal	normal	notpresent	notpresent	423	53	1.8		9.6	31	7500	no	yes no	poor	no	yes	ckd
3 48		0 normal				117	56	3.8 111	0.5	11.2	32							
			abnormal	present	notpresent				2.5				.9 yes	no no	poor	yes	yes	ckd
4 51		1 1 1	normal	notpresent	notpresent	106	26	1.4		11.6	35		.6 no	no no	good	no	no	ckd
5 60	90 1.015	0		notpresent	notpresent	74	25	1.1 142		12.2	39	7800 4	.4 yes	yes no	good	yes	no	ckd
6 68	70 1.01	0	normal	notpresent	notpresent	100	54	24 104	4	12.4	36		no	no no	good	no	no	ckd
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
8 52	100 1.015	3 0 normal	abnormal			138	60	1.9		10.8	33		4 yes					ckd
				present	notpresent									yes no	good	no	yes	
9 53	90 1.02 2	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
10 50	60 1.01	2 4	abnormal	present	notpresent	490	55	4		9.4	28		yes	yes no	good	no	yes	ckd
11 63	70 1.01	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
12 68	70 1.015	1	normal		notpresent	208	72	2.1 138		9.7	28		4 yes	yes yes	poor	yes	no	ckd
		1	Homiu	,		98			0.0	9.8	20	12200					_	
					notpresent		86	4.6 135					yes	yes yes	poor	yes	no	ckd
14 68		3 2 normal	abnormal		present	157	90	4.1 130		5.6	16		.6 yes	yes yes	poor	yes	no	ckd
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
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
17 47	80			notpresent	notpresent	114	87	5.2 139		12.1			yes	no no	poor	no	no	ckd
18 60			normal		.,	263	27	1.3 135		12.7	37	11400 4	.3 yes				no	ckd
		3		notpresent	notpresent				4.3					yes yes	good	no		
19 62		0	abnormal	present	notpresent	100	31	1.6		10.3	30		.7 yes	no yes	good	no	no	ckd
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
21 60	90			notpresent	notpresent		180	76 4.5		10.9	32	6200 3	.6 yes	yes yes	good	no	no	ckd
22 48		0 normal	abnormal	notpresent	notpresent	95	163	7.7 136		9.8	32		4 yes	no no	good	no	yes	ckd
23 21		0 0	normal			35			0.0	0.0		-500						ckd
				notpresent	notpresent								no		poor	no	yes	
24 42		0 normal	abnormal		present		50	1.4 129		11.1	39		.6 yes	no no	poor	no	no	ckd
25 61	60 1.025	0	normal	notpresent	notpresent	108	75	1.9 141	5.2	9.9	29	8400 3	.7 yes	yes no	good	no	yes	ckd
26 75		0	normal	notpresent	notpresent	156	45	2.4 140		11.6	35		4 yes	yes no	poor	no	no	ckd
27 69	70 1.01	3 4 normal	abnormal	notpresent	notpresent	264	87	2.7 130		12.5	37						no	ckd
		4 normai	autiviiidi		notpresent				-	12.3	31	auuu 4	.1 yes	yes yes	good	yes		ckd
		-		notpresent	notpresent	123	31	1.4					no	yes no	good	no	no	
29 68		1 0 abnormal	abnormal	present	notpresent		28	1.4		12.9	38		no	no yes	good	no	no	ckd
30	70			notpresent	notpresent	93	155	7.3 132	4.9				yes	yes no	good	no	no	ckd
31 73	90 1.015 3	3 0	abnormal	present	notpresent	107	33	1.5 141		10.1	30	7800	4 no	no no	poor	no	no	ckd
					поприсовия	159				11.3	34			110				
32 61		1 1	normal	notpresent	notpresent		39	1.5 133	4.9			9600	4 yes	yes no	poor	no	no	ckd
33 60			abnormal		notpresent	140	55	2.5		10.1	29		yes	no no	poor	no	no	ckd
34 70	70 1.01	1 0 normal		present	present	171	153	5.2					no	yes no	poor	no	no	ckd
35 65		2 1 abnormal	normal	notpresent	notpresent	270	39	2		12	36	9800 4	.9 yes	yes no	poor	no	yes	ckd
36 76	70 1.015	1 0 normal	normal	notpresent	notpresent	92	29	1.8 133	3.9	10.3	32			no no		no	no	ckd
		Unionial	INTITIAL									0000	yes	-	good			
37 72				notpresent	notpresent	137	65	3.4 141		9.7	28	6900 2	.5 yes	yes no	poor	no	yes	ckd
38 69		0 abnormal	normal	notpresent	notpresent		103	4.1 132	5.9	12.5			yes	no no	good	no	no	ckd
39 82	80 1.01	2 normal		notpresent	notpresent	140	70	3.4 136	4.2	13	40	9800 4	.2 yes	yes no	good	no	no	ckd
40 46	90 1.01 2		abnormal	notpresent	notpresent	99	80	2.1		11.1	32		.1 yes	no no	good	no	no	ckd
41 45						33		0.7		11.1	32	9100						
		1 1	normal	notpresent	notpresent		20						no	no no	good	yes	no	ckd
42 47		0	normal	notpresent	notpresent	204	29	1 139		9.7	33		.5 yes	no no	good	no	yes	ckd
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
44 54	80 1.01	0 abnormal	abnormal	notpresent	notpresent	207	77	6.3 134	4.8	9.7	28		yes	yes no	poor	yes	no	ckd
45 54	80 1.02 3	3 0	abnormal	notpresent	notpresent	208	89	5.9 130		9.3			yes	yes no	poor	yes	no	ckd
46 48		0	normal	notpresent	notpresent	124	24	1.2 142	4.2	12.4	37		.7 no	yes no	good	no	no	ckd
47 11		0	normal	notpresent	notpresent		17	0.8		15	45	8600	no	no no	good	no	no	ckd
48 73	70 1.005	0 normal	normal	notpresent	notpresent	70	32	0.9 125	4	10	29	18900 3	.5 yes	yes no	good	yes	no	ckd
49 60		2 0 normal	abnormal	present	notpresent	144	72	3		9.7	29		.5 yes	yes no	poor	no	yes	ckd
50 53	60	- O Homes	donomia		notpresent	91		3.25 142	4.3	8.6	28							ckd
												11000 3	.8 yes	yes no	poor	yes	yes	0.10
51 54	100 1.015	0	normal	present	notpresent	162	66	1.6 136	4.4	10.3	33		yes	yes no	poor	yes	no	ckd
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
53 62		5		notpresent	notpresent	246	24	1		13.6	40		.7 yes	yes no	good	no	no	ckd
54 63		2 2 normal		notpresent	notpresent	-10		3.4 136	4.2	13	40		.2 yes	no yes	good	no	no	ckd
55 35	80 1.005	3 0 abnormal						0.4	7.2	9.5		5500 4						ckd
			normal	notpresent	notpresent						28		no	no no	good	yes	no	
56 76		3 4 normal	abnormal	present	notpresent		164	9.7 131		10.2	30	11300 3	.4 yes	yes yes	poor	yes	no	ckd
57 76	90		normal	notpresent	notpresent	93	155	7.3 132	4.9				yes	yes yes	poor	no	no	ckd
58 73		0 abnormal	abnormal	notpresent	notpresent	253	142	4.6 138	5.8	10.5	33	7200 4	.3 yes	yes yes	good	no	no	ckd
59 59	100	1 1 1		notpresent	notpresent		96	6.4		6.6			yes	yes no	good	no	yes	ckd
60 67			aba a sasa at			141	66		6.6	0.0								
		0	abnormal	present	notpresent								yes	no no	good	no	no	ckd
61 67		1 3 normal	abnormal	notpresent	notpresent	182	391	32 163					no	no no	good	yes	no	ckd
62 15	60 1.02	0	normal		notpresent	86	15	0.6 138		11	33	7700 3	.8 yes	yes no	good	no	no	ckd
63 46	70 1.015	0 abnormal	normal	notpresent	notpresent	150	111	6.1 131	3.7	7.5	27		no	no no	good	no	yes	ckd
64 55	80 1.01	0 0	normal	notpresent	notpresent	146				9.8			no	no no	good	no	no	ckd
		0				146												
65 44		0	normal	notpresent	notpresent		20	1.1		15	48		no	no no	good	no	no	ckd
66 67		0 abnormal	normal	notpresent	notpresent	150	55	1.6 131	4.8	?			yes	yes no	good	yes	no	ckd
67 45	80 1.02	0 normal	abnormal	notpresent	notpresent	425							no	no no	poor	no	no	ckd
68 65		0	normal	present	notpresent	112	73	3.3		10.9	37		no	no no	good	no	no	ckd
		1 1				250		1.1			52	0000						
69 26		4	normal		notpresent		20			15.6			6 no	yes no	good	no	no	ckd
70 61	80 1.015	4	normal	notpresent	notpresent	360	19	0.7 137	4.4	15.2	44	8300 5	.2 yes	yes no	good	no	no	ckd
71 46	60 1.01	0 normal	normal	notpresent	notpresent	163	92	3.3 141	4	9.8	28	14600 3	.2 yes	yes no	good	no	no	ckd
72 64		3 3	abnormal	present	notpresent		35	1.3		10.3			yes	yes no	good	yes	no	ckd
						129			4.4	4.8	14	6300		· -		-	_	
		2 0 abnormal	abnormal	notpresent	notpresent		107	6.7 132					yes	no no	good	yes	yes	ckd
73	90 1.015	0 abnormal	abnormal	notpresent	notpresent	129	107	6.7 131		9.1	29	6400 3	.4 yes	no no	good	no	no	ckd
74 56			normal	notpresent	notpresent		16	0.7 138	3.2	8.1			no	no no	good	no	yes	ckd
	1.015	1 0				133	139	8.5 132	5.5	10.3	36	6200	4 no	yes no		yes		ckd
74 56		0 abnormal	abnormal	notpresent	present													
74 56 75 5 76 48	1.015 80 1.005	0 abnormal			present										good		no	
74 56 75 5 76 48 77 67	1.015 80 1.005 4 70 1.01	t 0 abnormal	abnormal normal	notpresent	notpresent	102	48	3.2 137	5	11.9	34		.7 yes	yes no	good	yes	no	ckd
74 56 75 5 76 48 77 67 78 70	1.015 80 1.005 4 70 1.01	4 0 abnormal	normal	notpresent notpresent	notpresent notpresent	102 158	48 85	3.2 137 3.2 141	5	11.9	34 30	7100 3	7 yes yes	yes no no	good good	yes yes	no no	ckd ckd
74 56 75 5 76 48 77 67	1.015 80 1.005 4 70 1.01	4 0 abnormal		notpresent	notpresent	102	48	3.2 137	5 3.5	11.9	34	7100 3	.7 yes	yes no	good	yes	no	ckd

81	45 9	90					notpresent	notpresent	360	45	2.4		4.4	8.3	29	5500	3.7 yes	yes	no	good	no	no	ckd
82		70					notpresent	notpresent	104	77	1.9		3.9				yes	no	no	poor	yes	no	ckd
83	48 7	70 1.015	1		0 normal	normal	notpresent	notpresent	127	19	1	134	3.6				yes	yes	no	good	no	no	ckd
84	59 7		3		0 normal		notpresent	notpresent	76	186	15		7.6	7.1	22	3800		no	no	poor	yes	yes	ckd
85	70 7		2							46	1.5		- 110	9.9									ckd
				-		-	notpresent	notpresent						9.9			no	yes	no	poor	yes	no	
86	56 8			1		-	notpresent	notpresent	415	37	1.9						no	yes	no	good	no	no	ckd
87	70 10		1		0 normal		present	notpresent	169	47	2.9			11.1	32	5800	5 yes	yes	no	poor	no	no	ckd
88	58 11	1.01	4		0	normal	notpresent	notpresent	251	52	2.2	2				13200	4.7 yes	yes	no	good	no	no	ckd
89	50 7	70 1.02	0) (0	normal	notpresent	notpresent	109	32	1.4	139	4.7				no	no	no	poor	no	no	ckd
90	63 10		2		2 normal	normal	notpresent	present	280	35	3.2		3.5	13	40	9800	4.2 yes	no	yes	good	no	no	ckd
91									210		1.7		3.8	16.1		12500							
			4		1 abnormal	normal	notpresent	notpresent		26					52			no	no	good	no	no	ckd
92	71 7		3		0 normal	abnormal	present	present	219	82	3.6		4.4	10.4	33	5600		yes	yes	good	no	no	ckd
93	73 10	00 1.01	3	3 2	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
94	65 7	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
95	62 9	90 1.015	- 1		n	normal	notpresent	notpresent	94	25	1.1	1 131	3.7				yes	no	no	good	yes	yes	ckd
96	60 8		1		1	normal	notpresent	notpresent	172	32	2.7		3.1	11.2	36		no		yes	poor	no	no	ckd
					-													yes					
97	65 6		1	(0	normal	notpresent	notpresent	91	51	2.2		3.8	10	32	9100		yes	no	poor	yes	no	ckd
98	50 14						notpresent	notpresent	101	106	6.5		4.3	6.2	18	5800	= ,	yes	no	poor	no	yes	ckd
99	56 18	30	0) 4	4	abnormal	notpresent	notpresent	298	24	1.2	139	3.9	11.2	32	10400	4.2 yes	yes	no	poor	yes	no	ckd
100	34 7	70 1.015	4		0 abnormal	abnormal	notpresent	notpresent	153	22	0.9	133	3.8				no	no	no	good	yes	no	ckd
101	71 9	0 1.015	2		0	abnormal	present	present	88	80	4.4		5.7	11.3	33	10700		no	no	good	no	no	ckd
102	17 6		0		0	normal	notpresent	notpresent	92	32	2.1		4.2	13.9	52	7000		no	no	-	no	no	ckd
					-								4.2				-		_	good	_		
103	76 7		2	4 (0 normal	abnormal	present	notpresent	226	217	10.2	4		10.2	36	12700	/	no	no	poor	yes	yes	ckd
104	55 9						notpresent	notpresent	143	88	2	2					yes	yes	no	poor	yes	no	ckd
105	65 8	30 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
106	50 9	90					notpresent	notpresent	89	118	6.1	127	4.4	6	17	6500	yes	yes	no	good	yes	yes	ckd
107	55 10		1		4 normal		notpresent	notpresent	297	53	2.8		4.5	11.2	34	13600		yes	no	good	no	no	ckd
108	45 8		0			ahnormel		1, 11	107	15	2.0	1 141		11.8	37	10200						_	_
		1.015	0		U .	abnormal	notpresent	notpresent			-		4.2		31	10200		no	no	good	no	no	ckd
109	54 7	ru				-	notpresent	notpresent	233	50.1	1.9			11.7			no	yes	no	good	no	no	ckd
110	63 9		0		0	normal	notpresent	notpresent	123	19	2		3.8	11.7	34	11400		no	no	good	no	no	ckd
111	65 8	30 1.01	3	3	3	normal	notpresent	notpresent	294	71	4.4	128	5.4	10	32	9000	3.9 yes	yes	yes	good	no	no	ckd
112	6		3		0 abnormal	abnormal	notpresent	notpresent		34	1.2			10.8	33		no	no	no	good	no	no	ckd
113	61 9		0		2	normal	notpresent	notpresent								9800	no	yes	no	poor		yes	ckd
					0 -1									40.4						-	no		
114	12 6		3		0 abnormal	abnormal	present	notpresent		51	1.8			12.1		10300		no	no	good	no	no	ckd
115	47 8		0		0	abnormal	notpresent	notpresent		28	0.9			12.4	44	5600		no	no	good	no	yes	ckd
116	7	70 1.015	4	1 0	0 abnormal	normal	notpresent	notpresent	104	16	0.5	5					no	no	no	good	yes	no	ckd
117	7	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
118	55 7	70 1.01	3		n	normal	notpresent	notpresent	99	25	1.2			11.4			no	no	no	poor	yes	no	ckd
119	60 7		0		0	normal	notpresent	notpresent	140	27	1.2			11.4							no		ckd
			- 0		-												no	no	no	good		no	
120	72 9		1		3	normal	notpresent	notpresent	323	40	2.2		5.3	12.6			no	yes	yes	poor	no	no	ckd
121	54 6	30	3	3			notpresent	notpresent	125	21	1.3		3.4	15	46		yes	yes	no	good	yes	no	ckd
122	34 7	70					notpresent	notpresent		219	12.2	130	3.8	6			yes	no	no	good	no	yes	ckd
123	43 8	30 1.015	2		3	abnormal	present	present		30	1.1			14	42	14900	no	no	no	good	no	no	ckd
124	65 10		0		0	normal	notpresent	notpresent	90	98	2.5			9.1	28	5500		no	no		no	no	ckd
			0	, .	U	HUITIdi							4.3	9.1	20	3300	, ,			good			
125	72 9						notpresent	notpresent	308	36	2.5						yes	yes	no	poor	no	no	ckd
126	70 9		0) (0	normal	notpresent	notpresent	144	125	- 4		4.6	12	37	8200		yes	no	poor	yes	no	ckd
127	71 6	30 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
128	52 9		4		3 normal	abnormal	notpresent	notpresent	224	166	5.6		47	8.1	23	5000		yes	no	good	no	yes	ckd
129	75 7	70 1.025	1		0	normal	notpresent	notpresent	158	49	1.4		4.7	11.1			. ,	no	no	poor		no	ckd
					01				128	208						16300	yes				yes		
130			2		0 normal		present	present	128		9.2		4.8	8.2	22			no	no	poor	yes	yes	ckd
131	5 5	50 1.01	0	0 0	0	normal	notpresent	notpresent		25	0.6			11.8	36	12400		no	no	good	no	no	ckd
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
133	70 10	00 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
134	47 10	00 1.01			normal		notpresent	notpresent	122		16.9	138	5.2	10.8	33	10200		yes	no	good	no	no	ckd
135	48 8		0	1 -	2	normal	notpresent	notpresent	214	24	1.3		4	13.2	39	10200	no no	yes	no	poor	no	no	ckd
			- 0	·											38								
136						normal	notpresent	notpresent	213	68	2.8		6.3	9.3			yes	yes	no	good	no	no	ckd
137	45 6		2	4 (0 normal	abnormal	present	notpresent	268	86	- 4		5.1	10	29	9200	7	yes	no	good	no	no	ckd
138	73	1.01	1	(0		notpresent	notpresent	95	51	1.6		3.5				no	no	no	good	no	no	ckd
139	41 7	70 1.015	2	2	0	abnormal	notpresent	present		68	2.8	132	4.1	11.1	33		yes	no	no	good	yes	yes	ckd
140	69 7		0		4	normal	notpresent	notpresent	256	40	1.2		5.6				no	no	no	good	no	no	ckd
141	67 7		- 1		0 normal	normal	notpresent	notpresent		106		3 137	4.9	6.1	19	6500	yes	no	no	good	no	yes	ckd
142	72 9			1			notpresent	notpresent	84	145	7 :		5.3	0.1	10	0000	no		no		no	no	ckd
						 							0.0					yes		good			
	41 8		1		4 abnormal	normal	notpresent	notpresent	210	165	18		4.7				no	yes	no	good	no	no	ckd
143		90 1.01	2	2 0	0 abnormal	normal	notpresent	notpresent	105	53	2.3		5.2	11.1	33	10500		no	no	good	no	no	ckd
144	60 9		5	5 0	0 abnormal	abnormal	notpresent	present		322	13	126	4.8	8	24	4200	3.3 yes	yes	yes	poor	yes	yes	ckd
	60 9 57 9	0 1.015			3 abnormal	normal	notpresent	notpresent	213	23		139	4				no	yes	no	good	no	no	ckd
144 145	57 9		1					notpresent	288	36	1.7		2	7.9	25	15200		no	no	poor	no		ckd
144 145 146	57 9 53 10	00 1.01								30	1.4			1.0	20	10200							
144 145 146 147	57 9 53 10 60 6	00 1.01	1		1 normal		present			00					1.		- 7					yes	
144 145 146 147	57 9 53 10 60 6 69 6	00 1.01 30 1.01 30		1	1 normal	abnormal	notpresent	notpresent	171	26	48.1			,			yes	no	no	poor	no	no	ckd
144 145 146 147 148 149	57 9 53 10 60 6 69 6 65 7	00 1.01 80 1.01 80 1.02	3	1 (1 normal 0 abnormal	abnormal	notpresent notpresent	notpresent notpresent	171 139	29				10.5	32		yes yes	no no	no no	poor good	no yes	no no	ckd ckd
144 145 146 147 148	57 9 53 10 60 6 69 6	00 1.01 80 1.01 80 1.02		1 (1 normal	abnormal	notpresent	notpresent	171		48.1			10.5 12.3	41	6700	yes	no	no	poor	no	no	ckd
144 145 146 147 148 149	57 9 53 10 60 6 69 6 65 7	000 1.01 600 1.01 600 1.01 70 1.02 600 1.025	3	1 (1 normal 0 abnormal	abnormal	notpresent notpresent	notpresent notpresent	171 139	29			5.5			6700	yes yes no	no no no	no no	poor good poor	no yes	no no no	ckd ckd
144 145 146 147 148 149 150	57 9 53 10 60 6 69 6 65 7/ 8 6 76 9	1.01 30 1.01 30 70 1.02 30 1.025	3	3 1 1 C 3 C	1 normal 0 abnormal	abnormal abnormal normal	notpresent notpresent notpresent notpresent	notpresent notpresent notpresent notpresent	171 139 78 172	29 27 46	0.9	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0.0	12.3 9.6	41 30	6700	yes yes no yes	no no no yes	no no no	poor good poor good	no yes yes no	no no no yes	ckd ckd ckd ckd
144 145 146 147 148 149 150 151	57 9 53 10 60 6 69 6 65 7, 8 6 76 9 39 7	1.01 1.01 1.01 1.02 1.02 1.025 1.025	1 3	3 1 C	1 normal 0 abnormal 0 normal	abnormal abnormal normal	notpresent notpresent notpresent notpresent notpresent	notpresent notpresent notpresent notpresent notpresent	171 139 78 172	29 27 46 20	0.9 1.7 0.8	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	3.5	12.3 9.6 10.9	41 30 32		yes yes no yes no	no no no yes yes	no no no no	poor good poor good good	no yes yes no no	no no no yes no	ckd ckd ckd ckd
144 145 146 147 148 149 150 151 152	57 99 53 10 60 69 69 69 65 77 8 6 99 76 99 77 55 99	1.01 50 1.01 50 1.01 50 1.02 50 1.025 50 1.025 50 1.01	1 3 0 2	3 1 C	1 normal 0 abnormal 0 normal 0 labnormal	abnormal abnormal normal abnormal	notpresent notpresent notpresent notpresent notpresent notpresent	notpresent notpresent notpresent notpresent notpresent notpresent	171 139 78 172 121 273	29 27 46 20 235	0.9 1.7 0.8 14.2	1 141 3 133 2 132	3.5	12.3 9.6 10.9 8.3	41 30 32 22	6700 14600	yes yes no yes no 2.9 yes	no no no yes yes yes	no no no no no	poor good poor good good poor	no yes yes no no yes	no no no yes no yes	ckd ckd ckd ckd ckd
144 145 146 147 148 149 150 151 152 153	57 9 53 10 60 6 69 6 65 7 8 6 76 9 39 7 55 9	00 1.01 00 1.01 00 1.01 00 1.02 00 1.02 00 1.025 00 1.025 00 1.01 00 1.01	3 1 3 0 2 4	6 1 C C C C C C C C C C C C C C C C C C	1 normal 0 abnormal 0 normal 1 abnormal 1 abnormal 3 abnormal	abnormal abnormal normal normal abnormal abnormal	notpresent notpresent notpresent notpresent notpresent notpresent notpresent	notpresent notpresent notpresent notpresent notpresent notpresent notpresent notpresent	171 139 78 172 121 273 242	29 27 46 20 235 132	0.8 1.7 0.8 14.2 16.4	141 3 133 2 132 4 140	3.5	12.3 9.6 10.9 8.3 8.4	41 30 32 22 26	14600	yes yes no yes no 2.9 yes 3 yes	no no no yes yes yes yes	no no no no no no	poor good poor good good poor poor	no yes yes no no yes yes	no no no yes no yes yes	ckd ckd ckd ckd ckd ckd
144 145 146 147 148 149 150 151 152 153 154	57 99 53 10 60 69 69 69 65 77 8 6 99 76 99 77 55 99	00 1.01 00 1.01 00 1.01 00 1.02 00 1.025 00 1.025 00 1.01 00 1.01 00 1.005	1 3 0 2	6 1 C C C C C C C C C C C C C C C C C C	1 normal 0 abnormal 0 normal 0 labnormal	abnormal abnormal normal abnormal	notpresent notpresent notpresent notpresent notpresent notpresent	notpresent notpresent notpresent notpresent notpresent notpresent	171 139 78 172 121 273	29 27 46 20 235	0.9 1.7 0.8 14.2	141 3 133 2 132 4 140	3.5	12.3 9.6 10.9 8.3	41 30 32 22		yes yes no yes no 2.9 yes	no no no yes yes yes	no no no no no	poor good poor good good poor	no yes yes no no yes	no no no yes no yes	ckd ckd ckd ckd ckd
144 145 146 147 148 149 150 151 152 153	57 9 53 10 60 6 69 6 65 7 8 6 76 9 39 7 55 9	00 1.01 00 1.01 00 1.01 00 1.02 00 1.025 00 1.025 00 1.01 00 1.01 00 1.01 00 1.005	3 1 3 0 2 4	1 C C C C C C C C C C C C C C C C C C C	1 normal 0 abnormal 0 normal 1 abnormal 1 abnormal 3 abnormal	abnormal abnormal normal normal abnormal abnormal	notpresent notpresent notpresent notpresent notpresent notpresent notpresent	notpresent notpresent notpresent notpresent notpresent notpresent notpresent notpresent	171 139 78 172 121 273 242	29 27 46 20 235 132	0.8 1.7 0.8 14.2 16.4	3 133 2 132 4 140	3.5	12.3 9.6 10.9 8.3 8.4	41 30 32 22 26	14600	yes yes no yes no 2.9 yes 3 yes	no no no yes yes yes yes	no no no no no no	poor good poor good good poor poor	no yes yes no no yes yes	no no no yes no yes yes	ckd ckd ckd ckd ckd ckd
144 145 146 147 148 149 150 151 152 153 154 155	57 9 53 10 60 6 69 6 65 7, 8 6 76 9 39 7, 55 9 56 9 50 7, 66 9	00 1.01 00 1.01 00 1.02 00 1.025 00 1.025 00 1.01 00 1.01 00 1.01 00 1.05 00 1.05	0 2 4 3 2	1 C C C C C C C C C C C C C C C C C C C	1 normal 0 abnormal 0 normal 0 normal 1 abnormal 3 abnormal 0 abnormal 0 abnormal	abnormal abnormal normal abnormal abnormal abnormal normal normal	notpresent notpresent notpresent notpresent notpresent notpresent notpresent notpresent present notpresent	notpresent notpresent notpresent notpresent notpresent notpresent notpresent notpresent present present	171 139 78 172 121 273 242 123 153	29 27 46 20 235 132 40 76	0.8 1.7 0.8 14.2 16.4 1.8	9 141 3 133 2 132 4 140	3.5 3.4 4.2	12.3 9.6 10.9 8.3 8.4 11.1	41 30 32 22 26 36	14600 4700	yes yes no yes no 2.9 yes no no	no no no yes yes yes yes no no	no n	poor good poor good poor poor good poor	no yes yes no no yes yes no no no no no no no	no no no yes no yes yes no no no no	ckd
144 145 146 147 148 149 150 151 152 153 154 155 156	57 9 9 53 100 60 60 60 60 60 60 60 60 60 60 60 60 6	00 1.01 00 1.01 00 1.01 00 1.02 00 1.025 00 1.025 00 1.025 00 1.01 00 1.005 1.01 00 1.005 1.025 00 1.025	3 1 3 0 2 4 3 2 3	1	1 normal 0 abnormal 0 normal 1 abnormal 3 abnormal 0 abnormal 0 abnormal 0 normal	abnormal abnormal normal abnormal abnormal normal abnormal abnormal	notpresent notpresent notpresent notpresent notpresent notpresent notpresent notpresent present notpresent notpresent	notpresent notpresent notpresent notpresent notpresent notpresent notpresent notpresent present present present notpresent	171 139 78 172 121 273 242 123 153	29 27 46 20 235 132 40 76 42	0.9 1.7 0.8 14.2 16.4 1.8 3.3	7 141 3 133 2 132 4 140 3 3	3.5 3.4 4.2	12.3 9.6 10.9 8.3 8.4 11.1	41 30 32 22 26 36	14600	yes yes no yes no 2.9 yes 3 yes no no 2.9 yes	no no no yes yes yes yes no no yes	no n	poor good poor good good poor poor good poor good	no yes yes no no yes yes no no no yes yes no no	no no no yes no yes no yes no no no no no	ckd
144 145 146 147 148 149 150 151 152 153 154 155 156 157	57 9 9 53 100 60 60 60 60 77 6 9 9 30 9 7 65 9 9 66 9 9 66 62 7 7 1 6 6 7 7 1 6 6 7 7 1 6 6 7 7 1 6 6 7 7 1 6 6 7 7 1 6 6 7 7 1 6 6 7 7 1 6 6 7 7 1 6 6 7 7 1 6 6 7 7 1 6 6 7 7 1 6 6 7 7 1 6 6 7 7 1 6 6 7 7 1 6 6 7 7 1 6 6 7 7 1 7 1	00 1.01 00 1.01 00 1.02 00 1.02 00 1.025 00 1.025 00 1.01 00 1.01 00 1.01 00 1.02 00 1.02 00 1.02 01 1.02 01 1.02 01 1.02 01 1.02 01 1.02 01 1.02 01 1.02 01 1.02 01 1.02	0 2 4 3 2		1 normal 0 abnormal 0 normal 1 abnormal 3 abnormal 0 abnormal 0 ponormal 0 normal 0 normal 0 normal 0 normal 0 normal 0 normal	abnormal abnormal normal abnormal abnormal abnormal normal normal normal normal normal	notpresent notpresent notpresent notpresent notpresent notpresent notpresent notpresent notpresent notpresent notpresent notpresent	notpresent notpresent notpresent notpresent notpresent notpresent notpresent notpresent present present present notpresent notpresent present notpresent	171 139 78 172 121 273 242 123 153 122 424	29 27 46 20 235 132 40 76 42	0.9 1.7 0.8 14.2 16.4 1.8 3.3	141 3 133 2 132 4 140 3 3 7 136 5 132	3.5 3.4 4.2 4.7	12.3 9.6 10.9 8.3 8.4 11.1 12.6 10.9	41 30 32 22 26 36 39	14600 4700 7900	yes yes no yes no 2.9 yes no no 3.9 yes	no no no yes yes yes yes no no yes yes	no n	poor good poor good good poor poor good poor good poor	no yes yes no no yes no no no no no no no no	no no no no yes no yes yes no no no no	ckd
144 145 146 147 148 149 150 151 152 153 154 155 156 157 158	57 9 9 53 10 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	00	3 1 3 0 2 4 3 2 3		1 normal 0 abnormal 0 normal 1 abnormal 3 abnormal 0 abnormal 0 abnormal 0 normal	abnormal abnormal normal abnormal abnormal normal abnormal abnormal	notpresent notpresent notpresent notpresent notpresent notpresent notpresent notpresent present notpresent notpresent notpresent notpresent notpresent notpresent	notpresent notpresent notpresent notpresent notpresent notpresent notpresent notpresent present present present notpresent notpresent notpresent notpresent	171 139 78 172 121 273 242 123 153 122 424 303	29 27 46 20 235 132 40 76 42 48	0.9 1.7 0.8 14.2 16.4 1.8 3.3 1.7	7 141 3 133 2 132 4 140 3 3 3 136 5 132 9 122	3.5 3.4 4.2 4.7 4 3.5	12.3 9.6 10.9 8.3 8.4 11.1 12.6 10.9 10.4	41 30 32 22 26 36 39 31 35	14600 4700 7900	yes yes no yes no yes no yes no 2.9 yes no no 3.9 yes no no 4.3 no yes 4.3 no	no no no no yes yes yes yes yes yes yes yes no no yes yes yes	no n	poor good poor good poor poor poor good poor poor good poor poor good poor good poor	no yes yes no no yes yes no no no yes yes no no no no	no no no no yes no yes yes no no no no no no no no no	ckd
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144 145 146 147 148 149 150 151 152 153 154 155 156 157 158	57 9 9 53 10 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	00	3 1 3 0 2 4 3 2 3	1 CCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCC	1 normal 0 abnormal 0 normal 1 abnormal 3 abnormal 0 abnormal 0 ponormal 0 normal 0 normal 0 normal 0 normal 0 normal 0 normal	abnormal abnormal normal abnormal abnormal abnormal normal normal normal normal normal	notpresent notpresent notpresent notpresent notpresent notpresent notpresent notpresent present notpresent notpresent notpresent notpresent notpresent notpresent	notpresent notpresent notpresent notpresent notpresent notpresent notpresent notpresent present present present notpresent notpresent notpresent notpresent	171 139 78 172 121 273 242 123 153 122 424 303	29 27 46 20 235 132 40 76 42 48	0.9 1.7 0.8 14.2 16.4 1.8 3.3 1.7	7 141 3 133 2 132 4 140 3 3 3 136 5 132 9 122	3.5 3.4 4.2 4.7 4 3.5	12.3 9.6 10.9 8.3 8.4 11.1 12.6 10.9 10.4	41 30 32 22 26 36 39 31 35	14600 4700 7900	yes yes no no yes no 2.9 yes no no no no no no no no no 4.3 no 4.3 no 2.4 yes	no no no yes	no n	poor good poor good good poor poor good poor good poor good poor	no yes yes no no yes yes no no no yes yes no no no no	no no no no yes no yes yes no no no no no no no no no	ckd
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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
164 14		0 0		notpresent	notpresent	192	15 0.8	137	4.2	14.3	40	9500	5.4 no	yes	no	poor	yes	no	ckd
						102	10 0.0	, 101	7.2	14.0	40	5000							
165 60		0 2		notpresent	notpresent								no	yes	no	good	no	no	ckd
166 27	60			notpresent	notpresent	76	44 3.9	127	4.3				no	no	no	poor	yes	yes	ckd
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
		0 0 abrionnai								11	39								
		4 4	normal	present	notpresent	307						6700	yes	yes	no	good	no	no	ckd
169	70 1.01	0 2	normal	notpresent	notpresent	220	68 2.8	3		8.7	27		yes	yes	no	good	no	yes	ckd
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
171 83		01				102	60 2.6		5.7	8.7	26	12800			_				
		3 0 normal	normal	notpresent	notpresent								3.1 yes	no	no	poor	no	yes	ckd
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
173 17		1 0 abnormal	normal	notpresent	notpresent		1.5 7.3		2.8	13.1	41	11200	no	no	no	good	no	no	ckd
174 54							146 7.5		4.7	11	35	8600							
				notpresent	notpresent					- 11	35		4.6 no	no	no	good	no	no	ckd
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
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
									0.0			12400							
177 65		2 1 normal	normal	present	notpresent		133 2.5			13.2	41		no	yes	no	good	no	no	ckd
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
179 72	90 1.01	2 0	abnormal	present	notpresent	124	53 2.3			11.9	39		no	no	no	good	no	no	ckd
				<u> </u>					_	10.3									
180 73		1 4 abnormal	abnormal	present	notpresent	234	56 1.9				28		no	yes	no	good	no	no	ckd
181 45	70 1.025	2 0 normal	abnormal	present	notpresent	117	52 2.2	2 136	3.8	10	30	19100	3.7 no	no	no	good	no	no	ckd
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
		0 0				101	106 6.5		4.3	11.0									
		0 0	normal	notpresent	notpresent				_				no	no	no	poor	no	no	ckd
184 54	60 1.015	3 2	abnormal	notpresent	notpresent	352	137 3.3	3 133	4.5	11.3	31	5800	3.6 yes	yes	yes	poor	yes	no	ckd
185 4		1 0	normal	notpresent	notpresent	99	23 0.6	138	4.4	12	34 ?		no	no	no	good	no	no	ckd
						""				12									
186 8		4 0 normal	normal	notpresent	notpresent		46 1		3.8				no	no	no	good	yes	no	ckd
187 3	1.01	2 0 normal	normal	notpresent	notpresent		22 0.7	7		10.7	34	12300	no	no	no	good	no	no	ckd
188 8				notpresent	notpresent	80	66 2.5	142	3.6	12.2	38		no	no	no	good	no	no	ckd
			about 1									7555							
189 64		4 1 abnormal	abnormal	notpresent	present	239	58 4.3		5.4	9.5	29	7500	3.4 yes	yes	no	poor	yes	no	ckd
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
191	70 1.01	3 0 normal	normal	notpresent	notpresent	110	115 6	3 134	2.7	9.1	26	9200	3.4 yes	yes	no	poor	no	no	ckd
		0 Unumai							2.1	9.1	20	0200							
192 46		υ 0	normal	notpresent	notpresent	130	16 0.9						no	no	no	good	no	no	ckd
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
194 80		2	abnormal	notpresent	notpresent		49 1.2							yes	no	good	no	no	ckd
		-				45.						-	yes				-		
195 70		2 1 abnormal	abnormal	notpresent	present		98.6 3.3		3.9	5.8			yes	yes	yes	poor	no	no	ckd
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
197 57	80			notpresent	notpresent		111 9.3	124	5.3	6.8		4300	3 yes	yes	no	good	no	yes	ckd
																			_
198 59		4 2 normal	normal	notpresent	notpresent	252	40 3.2		4.7	11.2	30	26400	3.9 yes	yes	no	poor	yes	no	ckd
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
200 90		1 0	normal			139	89 3		4.1	12	37	7900		_			no		
		1 0	normai	notpresent	notpresent							7900	3.9 yes	yes	no	good		no	ckd
201 64	70			notpresent	notpresent	113	94 7.3	137	4.3	7.9	21		yes	yes	yes	good	yes	yes	ckd
202 78	60			notpresent	notpresent	114	74 2.9	135	5.9	8	24		no	yes	no	good	no	yes	ckd
203	90			notpresent	notpresent	207	80 6.8		5.5	8.5					no	good	no		ckd
													yes	yes			-	yes	
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
205 61	70			notpresent	notpresent	100	28 2.1			12.6	43		yes	yes	no	good	no	no	ckd
		4				400			-	40.0	41								
206 60		1 0	normal	notpresent	notpresent	109			4	13.8			yes	no	no	good	no	no	ckd
207 50	70 1.01	0 0	normal	notpresent	notpresent	230	50 2.2	2		12	41	10400	4.6 yes	yes	no	good	no	no	ckd
208 67	80			notpresent	notpresent	341	37 1.5	5		12.3	41	6900	4.9 yes	yes	no	good	no	yes	ckd
						011	07 1.0	'											
209 19		0 0	normal	notpresent	notpresent					11.5		6900	no	no	no	good	no	no	ckd
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
211 54	120 1.015	0	normal	notpresent	notpresent	103	18 1.2						no	no	no	good	no	no	ckd
		0 0							5.6	10.9	31								
212 40		3 4 normal	normal	notpresent	notpresent	253	150 11.9					8800	3.4 yes	yes	no	poor	yes	no	ckd
213 55	80 1.01																7		
214 68		3 1 normal	abnormal		present		73 3.9					7400			no	good		no	ckd
200			abnormal	present	present	214	73 3.9	137	4.9	10.9	34	7400	3.7 yes	yes	no	good	yes	no	ckd
215 2		3 1 normal 0 0	abnormal	present notpresent	notpresent		73 3.9 30 1	137				7400 4900	3.7 yes 5.2 no	yes yes	no	good	yes no	no	ckd
1		3 1 normal 0 0 3 0 normal	abnormal abnormal	present notpresent notpresent	notpresent notpresent	214 171	30 1	137		10.9 13.7	34 43		3.7 yes 5.2 no no	yes yes no	no no	good good	yes no yes	no no	ckd ckd
216 64		3 1 normal 0 0	abnormal abnormal	present notpresent notpresent	notpresent	214		137		10.9	34		3.7 yes 5.2 no no	yes yes	no	good good	yes no	no no	ckd ckd
	70 1.01	3 1 normal 0 0 3 0 normal	abnormal abnormal normal	present notpresent notpresent notpresent	notpresent notpresent notpresent	214 171 107	30 1	137	4.9	10.9 13.7 12.8	34 43 38	4900	3.7 yes 5.2 no no	yes yes no no	no no no	good good good	yes no yes no	no no no	ckd ckd ckd
217 63	70 1.01 100 1.01	3 1 normal 0 0 0 3 0 normal 0 0 0 1 0 0	abnormal abnormal normal	present notpresent notpresent notpresent notpresent	notpresent notpresent notpresent notpresent	214 171 107 78	30 1 15 61 1.8	137		10.9 13.7 12.8 12.2	34 43 38 36	4900 10500	3.7 yes 5.2 no no no 4.3 no	yes yes no no yes	no no no	good good good good	yes no yes no no	no no no	ckd ckd ckd
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217 63	70 1.01 100 1.01 90 1.015	3 1 normal 0 0 0 3 0 normal 0 0 0 1 0 0	abnormal abnormal normal	present notpresent notpresent notpresent notpresent	notpresent notpresent notpresent notpresent	214 171 107 78 92 238	30 1 15 61 1.8	3 141	4.9	10.9 13.7 12.8 12.2 11.8 9.8	34 43 38 36	4900 10500	3.7 yes 5.2 no no no 4.3 no	yes yes no no yes	no no no	good good good good	yes no yes no no	no no no	ckd ckd ckd
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217 63 218 33 219 68 220 36 221 66 222 74 223 71 224 34 225 60 226 64 227 57 228 60 229 59 230 65 231 60 232 50 231 60 232 50 233 51 234 37 235 45 236 54 237 80 238 72 238 72 238 72 239 34 240 65	70 1.01 100 1.01 90 1.015 90 1.015 80 1.01 70 1.02 90 1.01 60 1.02 90 1.01 60 1.02 90 1.01 100 1.015 70 1.015 70 1.015 70 1.015 80 1.015 80 1.015 80 1.015 80 1.015 100 1.015 100 1.015 100 1.015 100 1.015 100 1.015 100 1.015	3	abnormal normal abnormal abnormal abnormal abnormal abnormal normal abnormal normal normal	present notpresent	notpresent notpresent	214 171 107 78 92 238 103 103 248 108 303 117 490 129 124 241 112 269 93 93 113 74 141 201 104 203	30 11 15 18 18 18 18 18 18 18 18 18 18 18 18 18	137 137 141 13 141 13 141 13 141 136 136 138 140 140 150 140 150 140 150 160 170 180 180 180 180 180 180 180 18	4.9 4.4 4.4 5.3 5.3 4.1 3.8 3.8 4.6 6 4.5 4.5 4.5 4.5 4.8 4.8	10.9 13.7 12.8 12.2 11.8 19.8 11.9 11.5 15.9 11.3 11.5 11.5 11.5 11.5 11.5 11.5 11.5	34 43 38 36 36 34 28 36 36 36 36 37 37 38 38 39 44 44 44 44 44 44 46 46 47 48 48 48 48 48 48 48 48 48 48 48 48 48	10500 7000 8000 8800 9200 12000 7500 7500 9500 4100 5700	3.7 yes 5.2 no no no no 1.3 no no no 3.3 yes no no yes yes 4.6 yes 4.6 yes 4.6 yes yes 1.8 yes	yes yes no no no yes no yes no yes no yes no yes	no	good good good good good good good good	yes no	NO	ckd ckd
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217 63 218 33 219 68 220 36 221 96 222 74 223 71 224 34 225 60 226 64 227 57 57 228 90 230 65 231 60 232 50 233 51 234 37 235 45 237 80 239 34 240 66 241 57 242 60	70 1.01 70 1.01 90 1.015 90 1.015 90 1.015 90 1.01 70 1.02 60 1.02 90 1.01 60 1.02 90 1.01 60 1.02 90 1.01 60 1.05 70 1.05 70 1.01 60 1.01 70 1.05 90 1.01 70 1.015 100 1.015 70 1.015 70 1.015 70 1.015 70 1.015 70 1.015 70 1.015 70 1.015 70 1.015 70 1.015 70 1.015 70 1.015 70 1.015 70 1.015 70 1.015 70 1.015 70 1.015 70 1.015	3 1 normal 0 0 0 1 0 normal 0 0 0 1 0 0 0 0 0 1 0 0 0 0 0 0 1 0 normal 0 0 0 0 1 0 normal 0 0 0 0 1 0 normal 2 0 normal 2 0 normal 1 0 abnormal 2 0 normal 3 normal 4 normal 5 normal 6 normal 7 normal 8 normal 9 normal 9 normal 1 0 normal 9 normal 1 0 normal 9 normal	abnormal abnormal normal normal normal normal normal normal normal normal abnormal abnormal abnormal abnormal normal normal abnormal abnormal normal normal abnormal abnormal normal normal normal normal normal normal	present notpresent	notpresent notpresent	214 171 107 78 92 238 103 248 108 303 117 490 163 120 124 124 192 299 93 113 174 141 201 104 203 1166	30 1 15 15 1.8 19 0.8 19 19 0.8 19 19 19 19 19 19 19 19 19 19 19 19 19	137 137 137 138 138 138 138 138 138 138 138 138 138	4.9 4.4 4.4 5.3 4.1 3.8 4.6 2.9 4.3 3.7 4.5 5.4 4.8 4.1 3.3 3.3 3.3	10.9 13.7 12.8 12.2 11.8 11.9 13 13 11.5 7.9 16.3 11.5 7.9 11.5 15 7.9 11.1 11.5 11.5 11.5 11.5 11.5 11.5 11	34 43 38 36 36 34 28 36 36 36 36 36 36 36 36 36 26 26 27 44 44 28 28 29 40 20 40 40 40 40 40 40 40 40 40 40 40 40 40	4900 10500 8000 8000 8000 9200 12000 7500 7200 15700 9500 4100 5700 9600	3.7 yes 5.2 no no no no 3.3 yes no no yes 4.6 yes 4.6 yes no 4.5 yes yes yes 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	yes yes no no no yes no yes no yes no yes yes yes yes yes yes no no yes	DO	good good good good good good good good	yes no	NO NO NO NO NO NO NO NO	ckd ckd

245 48					notpresent	notpresent	103	79	5.3	135	6.3	6.3		7200	2.6 yes	no	yes	poor	no	no	ckd
246 48	8 110 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
247 54	4 90 1.025	1	0 normal	abnormal	notpresent	notpresent	150	18	1.2	140	4.2				no	no	no	poor	yes	yes	ckd
248 59		1	3 abnormal	abnormal	notpresent	notpresent	424	55	1.7	138	4.5	12.6	37	10200	4.1 ves	yes	yes	good	no	no	ckd
249 56	6 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
250 40			0 normal	normal	notpresent	notpresent	140	10	1.2	135	5	15		10400	4.5 no	no	no	good	no	no	notckd
251 23			0 normal	normal	notpresent	notpresent	70	36	1	150	4.6	17	52	9800	5 no	no	no	good	no	no	notckd
252 45			0 normal	normal	notpresent	notpresent	82	49	0.6	147	4.4	15.9		9100	4.7 no	no	no		no		notckd
							119	17		135	4.7	15.4		6200				good	-	no	
253 57			0 normal	normal	notpresent	notpresent			1.2			_			6.2 no	no	no	good	no	no	notckd
254 51			0 normal	normal	notpresent	notpresent	99	38	0.8	135	3.7	13		8300	5.2 no	no	no	good	no	no	notckd
255 34		_	0 normal	normal	notpresent	notpresent	121	27	1.2	144	3.9	13.6		9200	6.3 no	no	no	good	no	no	notckd
256 60			0 normal	normal	notpresent	notpresent	131	10	0.5	146	5	14.5		10700	5.1 no	no	no	good	no	no	notckd
257 38	8 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
258 42	2 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
259 35	5 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
260 30		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
261 49			0 normal	normal	notpresent	notpresent	122	32	1.2	139	3.9	17	41	5600	4.9 no	no	no	good	no	no	notckd
262 55			0 normal	normal	notpresent	notpresent	118	18	0.9	135	3.6	15.5		7200	5.4 no	no	no	good	no	no	notckd
263 45				normal	notpresent	notpresent	117	46		137	5.0	16.2		8600	5.2 no	no			no		notckd
									1.2		-					_	no	good		no	
264 42			0 normal	normal	notpresent	notpresent	132	24	0.7	140	4.1	14.4		5000	4.5 no	no	no	good	no	no	notckd
265 50			0 normal	normal	notpresent	notpresent	97	40	0.6	150	4.5	14.2		10500	5 no	no	no	good	no	no	notckd
266 55			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
267 48		0	0 normal	normal	notpresent	notpresent	122	33	0.9	146	3.9	13.9		9500	4.8 no	no	no	good	no	no	notckd
268	80				notpresent	notpresent	100	49	1	140	5	16.3	53	8500	4.9 no	no	no	good	no	no	notckd
269 25	5 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
270 23		0		normal	notpresent	notpresent	111	34	1.1	145	4	14.3	41	7200	5 no	no	no	good	no	no	notckd
271 30			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
272 56				normal	notpresent	notpresent	139	15	1.2	135	5	14.8		5600	5.5 no	no	no	good	no	no	notckd
272 50			0 normal	normal	notpresent	notpresent	95	35	0.9	140	4.1	14.0	74	5550	5.5 NO	no	no	good	no	no	notckd
273 47			0 normal	normal	notpresent	notpresent	107	23	0.9	141		14.4	44	-		no					notckd
					-	-					4.2			470-	no		no	good	no	no	
275 52			0 normal	normal	notpresent	notpresent	125	22	1.2	139	4.6	16.5		4700	4.6 no	no	no	good	no	no	notckd
276 20			0 normal	normal	notpresent	notpresent				137	4.7	14		4500	5.5 no	no	no	good	no	no	notckd
277 46		_	0 normal	normal	notpresent	notpresent	123	46	1	135	5	15.7		6300	4.8 no	no	no	good	no	no	notckd
278 48	8 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
279 24	4 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
280 47	7 80				notpresent	notpresent	93	33	0.9	144	4.5	13.3	52	8100	5.2 no	no	no	good	no	no	notckd
281 55		0	0 normal	normal	notpresent	notpresent	130	50	1.2	147	5	15.5	41	9100	6 no	no	no	good	no	no	notckd
282 20			0 normal	normal	notpresent	notpresent	123	44	1	135	3.8	14.6		5500	4.8 no	no	no	good	no	no	notckd
283 60			0 normal	normal	notpresent	notpresent	123			155	3.0	16.4	43	10800	5.7 no	no	no		no		notckd
284 33			0 normal	normal			100	37	1.2	142		16.9		6700	6 no	_	_	good		no no	notckd
					notpresent	notpresent					4					no	no	good	no		
285 66			0 normal	normal	notpresent	notpresent	94	19	0.7	135	3.9	16		5300	5.9 no	no	no	good	no	no	notckd
286 71			0 normal	normal	notpresent	notpresent	81	18	0.8	145	5	14.7		9800	6 no	no	no	good	no	no	notckd
287 39	9 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
288 56	6 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
289 42		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
290 54		0	0				76	28	0.6	146	3.5	14.8	52	8400	5.9 no	no	no	good	no	no	notckd
291 47		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
292 30			0 normal	normal	notpresent	notpresent	89	42	0.5	139	5	16.7	52	10200	5 no	no	no	good	no	no	notckd
292 50				normal			92	19	1.2	150	4.8	14.9		4700	54 no	_			no		notckd
			0 normal		notpresent	notpresent				135	4.8					no	no	good	no	no	
294 75		0	0 normal	normal	notpresent	notpresent	110	50	0.7		5	14.3		8300	5.8 no	no	no				notckd
295 44					notpresent	notpresent	106	25	0.9	150	3.6	15		9600	6.5 no	no	no	good	no	no	notckd
296 41	1 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
297 53			0 normal	normal	notpresent	notpresent	116	26	1	146	4.9	15.8		7700	5.2			good	no	no	notckd
298 34		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
299 73	3 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
300 45		n	0 normal	normal		1	114	26	0.7	141	4.2	15		9200	5.8 no	no	no	good	no	no	notckd
301 44			0 normal	normal	notpresent	notpresent	96	33	0.9	147	4.5	16.9		7200	5 no	no	no	good	no	no	notckd
302 29			0 normal	normal	notpresent	notpresent	127	44	1.2	145	5	14.8		7200	no	no	no		no		notckd
302 28			0 normal	normal			107	26	1.1	140	-	17		6700	6.1 no			good		no	notckd
				normal	notpresent	notpresent	107	38	0.6	135	2.0	13.1		6200	6.1 no	no	no	good	no		notckd
		_	0 normal								3.9					no	no	good	no	no	
305 41			0 normal	normal	notpresent	notpresent	122	25	0.8	138	5	17.1	41	9100	5.2 no	no	no	good	no	no	notckd
306 52			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
307 47			0 normal	normal	notpresent	notpresent	137	17	0.5	150	3.5	13.6		7900	4.5 no	no	no	good	no	no	notckd
308 43			0 normal	normal	notpresent	notpresent	81	46	0.6	135	4.9	13.9		6900	4.9 no	no	no	good	no	no	notckd
309 51	1 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
310 46	6 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
311 56			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
312 80		_	0 normal	normal	notpresent	notpresent				135	4.1	15.3	48	6300	6.1 no	no	no	good	no	no	notckd
312 80			0 normal	normal	notpresent	notpresent	104	28	0.9	135	4.1	15.3		8200	6.1 no	no	no		no		notckd
0.0		_	- 110111101				101								110			good	1.00	no	
314 39			0 normal	normal	notpresent	notpresent	131	46	0.6	145	5	15.6	41	9400	4.7 no	no	no	good	no	no	notckd
315 44			0 normal	normal	notpresent	notpresent						13.8	48	7800	4.4 no	no	no	good	no	no	notckd
316 35			0 normal	normal			99	30	0.5	135	4.9	15.4	-	5000	5.2 no	no	no	good	no	no	notckd
317 58			0 normal	normal	notpresent	notpresent	102	48	1.2	139	4.3	15		8100	4.9 no	no	no	good	no	no	notckd
318 61	1 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
	0 60 1.02	0	0 normal	normal	notpresent	notpresent	138	15	1.1	135	4.4				no	no	no	good	no	no	notckd
319 30			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
319 30 320 57		_	0 normal	normal	notpresent	notpresent	109	39	1	144	3.5	13.9		9600	4.8 no	no	no	good	no	no	notckd
320 57					notpresent	notpresent	109						40	3000							
320 57 321 65	5 60 1.02	-	0 Horman											4505							
320 57 321 65 322 70	5 60 1.02 0 60				notpresent	notpresent	120	40	0.5	140	4.6	16		4500	4.9 no	no	no	good	no	no	notckd
320 57 321 65 322 70 323 43	5 60 1.02 0 60 3 80 1.025	0	0 normal	normal	notpresent	notpresent	130	30	1.1	143	5	16 15.9		4500 7800	4.5 no	no	no	good	no	no	notckd
320 57 321 65 322 70 323 43 324 40	5 60 1.02 0 60 3 80 1.025 0 80 1.02	0	0 normal 0 normal				130 119	30 15	1.1 0.7	143 150	5 4.9	15.9	45	7800	4.5 no no						notckd notckd
320 57 321 65 322 70 323 43	5 60 1.02 0 60 3 80 1.025 0 80 1.02	0	0 normal 0 normal	normal	notpresent	notpresent	130	30	1.1	143	5		45		4.5 no	no	no	good	no	no	notckd

327	30		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
328	28		1.02	0	0 normal	normal			131	29	0.6	145	4.9		45	8600	6.5 no	no	no	good	no	no	notckd
329	33		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
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
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
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
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
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
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
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
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
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
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
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
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
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
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
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
345	22		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
346	33		1.023		normal	normal	notpresent	notpresent	130	41	0.9	141	4.4	15.5	52	4300	5.8 no	no	no	good	no	no	notckd
347	43		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
347	38	80	1.025	0	0 normal	normal	notpresent	notpresent	99	19	0.5	147	3.5	13.6	43	7200	6.4 no	no	no	good	no	no	notckd
348	35		1.025	0	0 normal	normal	notpresent	notpresent	82	36	1.1	150	3.5	14.5	52	9400	6.1 no	no		good	no	no	notckd
350	65		1.025	_		_				20		142	4.8	16.1	43	9600	4.5 no	_	no	- 1			
				0	0 0 0000001	name'	notpresent	notpresent	85		1 0.0							no	no	good	no	no	notckd
351	29		1.02		0 normal	normal	notpresent	notpresent	83 109	49 47	0.9	139	3.3	17.5 15	40	9900	4.7 no	no	no	good	no	no	notckd
352	37		1.02	0	0 normal	normal	notpresent	notpresent			1.1		4.9	-	48	7000	5.2 no	no	no	good	no	no	notckd
353	39		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
354	32		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
355	23		1.02	0	0 normal	normal	notpresent	notpresent	95	24	0.8	145	5	15	52	6300	4.6 no	no	no	good	no	no	notckd
356	34		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
357	66		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
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
359	74		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
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
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
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
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
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
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
366	60		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
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
368	30		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
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
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
371	28		1.025	0	0 normal	normal	notpresent	notpresent	79	50	0.5	145	5.7	17.6	51	6500	5 no	no	no	good	no	no	notckd
371	72		1.023	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
372	61		1.02	0	0 normal	normal			133	38	0.9	142	3.6	13.7	47	9200	4.9 no	no		0	no	no	notckd
373	79		1.025	0	0 normal		notpresent	notpresent	111	38 44	1.2	146		16.3	40	8000	4.9 no		no	good		-	
	79 70	80		0		normal	notpresent	notpresent	74	44		110	3.6					no	no	good	no	no	notckd
375 376	70 58	80 70	1.02		0 normal	normal	notpresent	notpresent	74	16	0.5	143	4.5	15.1	48 53	9700 9100	5.6 no	no	no	good	no	no	notckd
		- 12		0		normal	notpresent	notpresent					3.5					no	no	good	no	no	notckd
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
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
379	62		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
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
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
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
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
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
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
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
387	15		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
388	51		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
389	41		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
390	52		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
391	36		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
392	57		1.025	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
392				0					133	48		141		14.8	54	7400							notckd
	43		1.025	_	0 normal	normal	notpresent	notpresent			0.7		4.4				5.4 no	no	no	good	no	no	
394	50		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
395	55		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
396	42		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
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
398	17		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
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