

kod	VDR Apal rs797523 2	VDR BsmI rs154441 0	VDR CDx EcoRV rs451603 5	VDR FokI rs222857 0	VDR TaqI rs731236	VYSKA	VAHA	BMI
PPM01	AA	TC	TT	GG	GA	170	80	27.7
PPM02	CC	CC	CT	GA	GG	168	52	18.4
PPM03	AC	TC	CC	GA	GA	162	82	31.2
PPM04	CC	CC	CT	GA	AA	158	47	18.8
PPM05	AC	TC	CC	GG	GA	168	82	29.1
PPM06	AA	TC	CT	GA	GA	163	42	15.8
PPM07	AC	TC	TT	GA	GA	170	55	19
PPM08	CC	CC	CT	GA	AA	175	81	26.4
PPM09	AC	TC	TT	GA	GA	164	79	29.4
PPM10	AA	TC	TT	GA	GA	165	75	27.5
PPM11	AA	TC	CT	GG	GA	156	72	29.6
PPM12	AC	CC	TT	GA	AA	164	58	21.6
PPM13	CC	CC	CT	GA	AA	165	63	23.1
PPM14	AA	TC	CT	GA	GA	172	86	29.1
PPM15	AC	CC	CT	GG	AA	176	75	24.2
PPM16	AC	CC	CC	AA	AA	172	90	30.4
PPM17	AC	CC	TT	GA	AA	163	58	21.8
PPM18	CC	CC	CT	GA	AA	156	53	21.8
PPM19	AA	CC	CT	GA	AA	170	112	38.8
PPM20	AA	TT	CT	GG	GG	180	92	28.4
PPM21	CC	CC	TT	AA	AA	170	87	30.1
PPM22	AC	TC	CT	AA	GA	170	53	18.3
PPM23	AC	TC	CT	AA	GA	168	78	27.6
PPM24	AC	CC	TT	GA	AA	176	75	24.2
PPM25	AA	TC	CT	AA	AA	165	55	20.2
PPM26	AA	TC	CT	GA	GA	164	55	20.4
PPM27	AC	CC	CT	AA	AA	160	58	22.7
PPM28	AA	TC	CT	GA	GG	175	62	20.2
PPM29						169	62	21.7
PPM30						164	75	27.9
PPM31	AC	TC	TT	GG	GA	162	59	22.5
PPM32	AC	CC	TT	GA	AA	167	57	20.4
PPM33	AC	TC	CT	GG	GA	165	81	29.8
PPM34	AC	TC	TT	GA	GA	160	66	25.8
PPM35	AC	CC	CT	AA	AA	172	53	17.9
PPM36						165	91	33.4
PPM37	AC	CC	CT	GG	AA	169	69	24.2
PPM38	AA	CC	TT	GA	GA	170	69	23.9
PPM39		CC	CC	GA		164	62	23.1
PPM40		TC	TT	GG		173	125	41.8
PPM41		CC	CT	GA		170	103	35.6
PPM42	AC	CC		GA	AA	160	62	24.2
PPM43		CC	CT	AA		178	81	25.6
PPM44		TC	CT	GA		162	63	24

PPM45								
PPM46		TT	CC	GG		166	79	28.7
PPM47		TC		GA		163	73	27.5
PPM48		TT	TT	GG		164	69	25.7
PPM49		TC	CC	GA		173	93	31.1
PPM50		CC	TT	GG		160	60	23.4
PPM51		TC	CC	GG		172	67	22.6
PPM52		TT	CC	GG		170	95	32.9
PPM53						180	88	27.2
PPM54		CC	CT	GA		161	64	24.7
PPM55		TC	CT	GA		174	86	28.4
PPM56		TC	TT	GG		160	75	29.3
PPM57	AA	TT	CT	GA	GG	172	68	23
PPM59								
PPM60								
PPP01								
PPP02							1.5	0
PPP03	AC	TC	CC	AA	GA		2.45	0
PPP05	AC	CC	CT	GG	AA		2.95	0
PPP06	AC	CC	CC	GA	AA		2.8	0
PPP07	AA	TT	CT	GA	GG	45	2.2	10.9
PPP08	AC	TC	TT	GA	GA	52	3.15	11.6
PPP09	AC		TT	AA	GA	53	3.45	12.3
PPP10	AA	TT	CT	GA	GA	38	2.75	19
PPP11							0.95	0
PPP12	AA	TC	CT	GG	GA	46	2.7	12.8
PPP13	AC	CC	CT	GA	AA		3.25	0
PPP14	AA	TC	CT	GA	GA		3	0
PPP15	AC	CC	TT	GG	GA	39	1.48	9.7
PPP16	AC	CC	CT	AA	AA		2.12	0
PPP17							1.3	0
PPP18	AC	CC	CT	GA	AA	40	2.36	14.7
PPP19	AC		CT	AA	AA		3.6	0
PPP20	AA		TT	GG	GG		4.05	0
PPP21							2.6	0
PPP22	AA	TT	CT	GA	GG	44	1.9	9.8
PPP23							2.2	0
PPP24	AC	CC	TT	AA	AA	46	2.4	11.3
PPP25						46	2.4	11.3
PPP26							1.95	0
PPP27	AC	TC	CT	AA	GA		2.25	0
PPP28	AA	TC	TT	GG	AA		2	0
PPP29	AC	TC	TT	GA	GA		3.6	0
PPP30							2.4	0
PPP31	AA	TC	TT	GG	GA		2.3	0
PPP32	AC	CC	CT	GG	GA		1.8	0
PPP33							1.85	0
PPP34							2	0
PPP35							2.2	0
PPP36	AC	CC	TT	GA	GA		1.65	0
PPP37	AC	TC	CC	GA	GA		1.95	0
PPP38	AC	CC	CT	GA	GA		2.55	0
PPP39							1.35	0
PPP40	AA	TT	TT	GA	GG		2.6	0
PPP41	AC	TC	CC	GA	GA		1.55	0
PPP42	AC	CC	CT	GA	AA		2.25	0

PPP43		CC	CT	GA			2.6	0
PPP44							2.48	0
PPP45	AA	TT	CC	GG	GG			
PPP46	AA	TT	CC	GA	GG		2.45	0
PPP47							0.7	0
PPP48	AC	TC	TT	GA	GA		2.7	0
PPP49	AC	TC	CT	GA	GA		2.85	0
PPP50	AC	CC	TT	GG	AA		2.55	0
PPP51							1.45	0
PPP52	AA	TT	CT	GG	GG		1.48	0
PPP53						46	2.25	10.6
PPP54							2.5	0
PPP55							0.95	0
PPP56						41	1.2	7.1
PPP57						41	1.4	8.3
ZM01	AA	TT	CT	GG	GG	163	52	19.6
ZM02						168	65	23
ZM03	AC	CC	CT	AA	AA	164	60	22.3
ZM04	AA		TT	GA	GA	160	64	25
ZM05	AC	CC	TT	GG	GA	164	70	26
ZM06	AA	CC	TT	GA	GA	173	80	26.7
ZM08	AC	TC	CT	GG	GA	167	72	25.8
ZM09	AC	CC	CT	GG	GA	170	67	23.2
ZM10	AA	TC	TT	GG	GA	168	55	19.5
ZM11	AC	TC	CT	GA	GA	163	64	24.1
ZM12	AC	CC	CT	GG	GA			
ZM13	AA	TC	CT	GA	GA	168	60	21.3
ZM14	AC	CC	CT	GG	AA			
ZM15	AC	TC	TT	GG	GA	176	65	21
ZM16	AA	TC	CT	GG	GA	180	65	20.1
ZM17	CC	CC	CT	GA	AA	174	65	21.5
ZM18	AA	TC	CC	GG	GA	172	85	28.7
ZM19	AA	CC	CC	GA	GG	168	59	20.9
ZM20	AA	CC	TT	GA	GG	160	50	19.5
ZM21	AC	TC	CC	GA	GA	164	58	21.6
ZM22	AC	CC	CT	GG	AA	155	50	20.8
ZM23						164	83	30.9
ZM24	AA	TT	CT	AA	GG			
ZM25						158	65	26
ZM26						170	52	18
ZM27	CC	CC	CT	GG	AA	174	62	20.5
ZM28	AC	TC	TT	GA	AA	168	68	24.1
ZM29	AA	TC	TT	GA	GA	170	65	22.5
ZM30	AC	TC	CT	GA	GA	164	73	27.1
ZM31	AC	CC	CT	GA	AA	161	55	21.2
ZM32	AA	TT	CT	GA	GG	168	96	34
ZM33		TC	CC	GG		168	74	26.2
ZM34		CC	TT	GG		155	65	27.1
ZM35	CC	CC	CT	GG	AA	160	69	27
ZM36	AC	TC	CC	GG	GA	183	84	25.1
ZM37	AA	TT	CC	GA	GG	172	86	29.1
ZM38	AA	TT	CT	GG	GG	157	85	34.5
ZM39	AC	TC	TT	GA	GA	183	105	31.4
ZM40	AC	CC	CT	GA	AA	158	60	24
ZM41	AA	TC	CC	AA	GA	167	72	25.8
ZM42	AA	TC	CT	GA	AA	160	79	30.9

ZM43	AC	CC	CT	GA	AA	180	90	27.8
ZM44	AC	CC	CC	GA	AA	167	68	24.4
ZM45	AC	TC	CC	GG	GA	170	84	29.1
ZM46	AA	TT	CT	GA	GG	165	68	25
ZM47	AC	TC	TT	GA	GA	164	66	24.5
ZM48	AC	TC	CT	GG	GA	160	83	32.4
ZM49	AC	TC	CT	GA	GA	168	74	26.2
ZM50	AA	TT	CC	GA	GG	172	79	26.7
ZM51		TC	CT	GG		172	74	25
ZM52	AA	TT	TT	GG	GG	164	69	25.7
ZM53	AC	CC	CT	GA	AA	174	70	23.1
ZM54	AC	CC	TT	AA	AA	165	73	26.8
ZM55	AC	TC	CT	GA	GA	171	65	22.2
ZM56	AC	TC	CT	AA	GA	165	81	29.8
ZM57	CC	CC	CT	GG	AA	167	73	26.2
ZM59	AC	CC	TT	GG	AA	163	64	24.1
ZM60	AC	TC	CT	GA	GA	176	87	28.1
ZP01	AA	TC	CT	GG	GA		3.85	0
ZP02							3.8	0
ZP03	CC	CC	CT	AA	AA		3.55	0
ZP04	AC	TC	TT	GG	GA		3.15	0
ZP05	AC	CC	CT	GG	AA		4.1	0
ZP06	AA	CC	TT	GA	AA	49	3.19	13.3
ZP08	AC	TC	TT	GG	GA		4	0
ZP09	AC	TC	CT	GA	GA		3.55	0
ZP10	AA	TC	TT	GG	GA		3.9	0
ZP11	AC	CC	CT	GA	AA		2.95	0
ZP12	AC	CC	CT	GG	AA			
ZP13	AA	TC	CT	GA	GA		3.95	0
ZP14	AA	TC	TT	GG	GA			
ZP15	AA	TC	TT	GG	GG		3.45	0
ZP16	AA	TT	CC	GG	GG		3.8	0
ZP17	AA	CC	TT	GA	AA		3.9	0
ZP18	CC	CC	CT	GG	AA		3.6	0
ZP19	AC	TC	CC	GA	GA		4.1	0
ZP20	AA	TT	CT	GG	GG		3.75	0
ZP21	CC	CC	TT	GA	AA		3.3	0
ZP22	AC	TC	CC	GG	GA		2.95	0
ZP23	AC	TC	CT	GG	GA		4.6	0
ZP24	AC	TC	CC	AA	GA			
ZP25	AC	TC	CC	AA	GA		3.95	0
ZP26							3.25	0
ZP27	CC	CC	CC	GA	AA		3.65	0
ZP28	AC	TC	CT	GA	GA		3.85	0
ZP29	AC	TC	TT	GG	GA		3.5	0
ZP30	CC	CC	TT	GA	AA		3.25	0
ZP31	AC	CC	CT	GA	AA		2.35	0
ZP32	AA	TT	CC	AA	GG		3.95	0
ZP33	AC	TC	CT	GA	GA		3.35	0
ZP34	AC	TC	CT	GG	GA		3.2	0
ZP35	CC	CC	TT	GG	AA		3.9	0
ZP36	CC	CC	CT	GA	AA		3.4	0
ZP37	AA	TT	CT	GG	GA		4	0
ZP38	AA	TT	CT	GG	GG		3.45	0
ZP39	AC	TC	CT	GA	GA		3.8	0
ZP40	AC	TC	CC	GA	GA		3.9	0

ZP41	AA	TC	CC	AA	GA		3.6	0
ZP42	AA	TC	CT	AA	GA		3.3	0
ZP43	AC	TC	TT	GG	GA		3.95	0
ZP44	AC	CC	CT	GA	AA		3.15	0
ZP45	AC	TC	CT	GA	GA		4.25	0
ZP46	AC	TC	CT	AA	GA		3.65	0
ZP47	AC	TC	TT	AA	GA		3.7	0
ZP48	AC	TC	TT	GG	GA		3.8	0
ZP49	AA	TT	CT	GG	GG		3.5	0
ZP50	AA	TC	CC	GA	GA		3.65	0
ZP51	AA	TC	CT	GA	GA		3.6	0
ZP52	AA	TT	CT	GG	GG		3.65	0
ZP53	AC	CC	CT	GG	AA		3.55	0
ZP54	AC	CC	TT	AA	GA		3.1	0
ZP55	AC	TC	CC	GA	GA		2.95	0
ZP56	AC	TC	TT	GA	GA		3.9	0
ZP57	CC	CC	CC	GA	AA		3.35	0
ZP59	AC	CC	TT	GG	AA			0
ZP60	AC	TC	CT	GA	GA		3.55	0

SEX	DATNAR	VEK	KOUR	KOUR_D OBA	KOUR_U ZNE	KOUR_CI GDEN	datum diagnózy
žena	1977-05-23	28.6	0	0	0	0	2004-08-30
žena	1968-01-12	37.9	0	0	0	0	2004-08-30
žena	1968-05-23	37.6	0	0	0	0	2004-08-30
žena	1968-05-30	37.5	1	100	0	0	2004-08-30
žena	1974-06-11	31.5	0	0	0	0	2004-08-31
žena	1970-11-12	35.1	0	0	0	0	2004-08-31
žena	1978-11-29	27	0	0	0	0	2004-08-31
žena	1976-12-07	29	0	0	0	0	2004-08-31
žena	1970-04-02	35.7	0	0	0	0	2004-08-31
žena	1959-06-19	46.5	0	0	0	0	2004-09-11
žena	1967-04-22	38.6	0	0	0	0	2004-09-19
žena	1979-01-21	26.9	0	0	0	0	2004-09-19
žena	1975-12-13	30	1	100	0	0	2004-09-19
žena	1979-02-12	26.8	0	0	0	0	2004-09-19
žena	1979-05-08	26.6	0	0	0	0	2004-09-19
žena	1977-04-24	28.7	0	0	0	0	2004-09-19
žena	1973-02-03	32.9	0	0	0	0	2004-09-19
žena	1977-08-09	28.3	0	0	0	0	2004-09-19
žena	1977-08-06	28.3	0	0	0	0	2004-09-20
žena	1974-09-24	31.2	0	0	0	0	2004-09-20
žena	1974-08-17	31.3	1	100	0	0	2004-09-20
žena	1980-02-12	25.8	0	0	0	0	2004-09-20
žena	1968-10-07	37.2	0	0	0	0	2004-09-20
žena	1984-11-12	21.1	1	100	0	0	2004-09-20
žena	1978-07-17	27.4	1	100	0	0	2004-09-20
žena	1973-07-09	32.4	0	0	0	0	2004-09-20
žena	1977-03-21	28.7	1	100	0	0	2004-09-20
žena	1975-09-17	30.2	0	0	0	0	2004-09-20
žena	1970-02-20	35.8	0	0	0	0	2004-09-20
žena	1971-05-11	34.6	1	10	0	-5	2005-06-20
žena	1975-10-05	30.2	0	0	0	0	2005-06-20
žena	1967-03-31	38.7	0	0	0	0	2004-09-20
žena	1976-01-25	29.9	0	0	0	0	2005-06-20
žena	1979-12-22	26	0	0	0	0	2005-06-20
žena	1977-01-01	28.9	0	0	0	0	2004-11-24
žena	1979-03-06	26.8	0	0	0	0	2005-06-20
žena	1968-02-09	37.8	0	0	0	0	2005-06-20
žena	1974-11-25	31	0	0	0	0	2005-06-20
žena	1977-03-14	28.7	0	0	0	0	2005-06-20
žena	1977-05-15	28.6	0	0	0	0	2005-06-20
žena	1966-05-20	39.6	0	0	0	0	2005-06-20
žena	1973-11-16	32.1	0	0	0	0	2005-06-21
žena	1975-12-04	30	0	0	0	0	2005-06-20
žena	1974-04-09	31.7	0	0	0	0	2005-06-20

žena	1974-09-28	31.2	0	0	0	0	2005-06-20
žena	1973-07-20	32.4	0	0	0	0	2005-06-20
žena	1981-10-24	24.1	1	5	0	-5	2005-06-20
žena	1976-01-19	29.9	1	8	0	10	2005-06-21
žena	1972-09-25	33.2	1	10	0	10	2005-06-21
žena	1986-04-27	19.6	1	4	0	-5	2005-06-21
žena	1975-10-30	30.1	0	0	0	0	2005-06-21
žena	1977-07-21	28.5	0				2004-06-21
žena	1979-04-02	26.7	0	0	0	0	2005-10-22
žena	1983-05-17	22.6	1	4	0	3	2005-10-22
žena	1971-11-15	34.2	0				2005-10-25
žena	1978-06-12	27.6	0	10	1	20	2005-11-25
redefinován	2004-08-30	1.3					
žena	2004-08-30	1.3					
redefinován	2004-08-31	1.3					
redefinován	2004-08-31	1.3					
redefinován	2004-08-31	1.7					
žena	2004-08-31	1.3					
redefinován	2004-08-31	1.3					
redefinován	2004-09-11	1.2					
redefinován	2004-09-19	1.2					
redefinován	2004-09-19	1.2					
redefinován	2004-05-21	1.5					
redefinován	2004-09-19	1.2					
redefinován	2004-09-19	1.2					
redefinován	2004-09-19	1.2					
muž	2004-09-19	1.2					
redefinován	2004-09-19	1.2					
redefinován	2004-09-20	1.2					
redefinován	2004-09-20	1.2					
redefinován	2004-09-20	1.2					
redefinován	2004-09-20	1.2					
muž	2004-09-19	1.2					
redefinován	2004-09-20	1.2					
redefinován	2004-09-20	1.2					
muž	2004-09-20	1.2					
redefinován	2004-09-20	1.2					
redefinován	2004-09-20	1.2					
redefinován	2004-09-20	1.2					
redefinován	2005-06-20	0.5					
redefinován	2005-06-20	0.5					
redefinován	2004-09-20	1.2					
redefinován	2005-06-20	0.5					
redefinován	2005-06-20	0.5					
redefinován	2004-11-24	1					
žena	2005-06-20	0.5					
muž							
redefinován	2005-06-20	0.5					
redefinován	2005-06-20	0.5					
redefinován	2005-06-20	0.5					
redefinován	2005-06-20	0.5					
redefinován	2005-06-21	0.5					

nedefinován	2005-06-20	0.5						
nedefinován	2005-06-20	0.5						
nedefinován	2005-06-20	0.5						
nedefinován	2005-06-20	0.5						
nedefinován	2005-06-20	0.5						
nedefinován	2005-06-21	0.5						
nedefinován	2005-06-21	0.5						
nedefinován	2005-06-21	0.5						
nedefinován	2005-06-21	0.5						
muž	2005-06-21	0.6						
muž								
muž	2005-10-18	0.1						
muž	2005-10-25	0.2						2005-10-25
muž	2005-11-25	0.2						
žena	1983-06-14	22.5	0	0	0	0		2004-11-22
žena	1974-01-15	31.9	0	0	0	0		2004-11-22
žena	1973-12-27	32	0	0	0	0		2004-11-22
žena	1969-03-14	36.8	1	100	0	0		2004-11-22
žena	1972-07-20	33.4	0	0	0	0		2004-11-22
žena	1979-11-17	26.1	0	0	0	0		
žena	1980-03-31	25.7	0	0	0	0		2004-11-22
žena	1976-02-20	29.8	1	100	1	0		2004-11-22
žena	1974-09-08	31.3	0	0	0	0		2004-11-22
žena	1967-02-06	38.9	0	0	0	0		2004-11-22
žena	1976-07-29	29.4	0	0	0	0		2004-11-24
žena	1974-09-06	31.3	0	0	0	0		2004-11-24
žena	1971-11-24	34.1	0	0	0	0		2004-11-24
žena	1968-07-06	37.4	0	0	0	0		2004-11-24
žena	1977-07-28	28.4	0	0	0	0		2004-11-24
žena	1978-09-27	27.2	0	0	0	0		2004-11-24
žena	1977-06-23	28.5	0	0	0	0		2004-11-24
žena	1980-08-17	25.3	0	0	0	0		2004-11-24
žena	1978-10-07	27.2	0	0	0	0		2004-11-24
žena	1974-01-09	31.9	0	0	0	0		2004-11-24
žena	1978-04-07	27.7	0	0	0	0		2004-11-24
žena	1968-01-01	38	0	0	0	0		2004-11-24
žena	1972-04-28	33.6	0	0	0	0		2004-11-24
žena	1985-08-13	20.3	0	0	0	0		2004-11-24
žena	1977-10-06	28.2	0	0	0	0		2004-11-24
žena	1974-06-20	31.5	0	0	0	0		
žena	1980-07-03	25.4	0	0	0	0		
žena	1978-03-25	27.7	0	0	0	0		
žena	1978-06-18	27.5	0	0	0	0		
žena	1977-05-22	28.6	0	0	0	0		
žena	1971-05-08	34.6	0	0	0	0		
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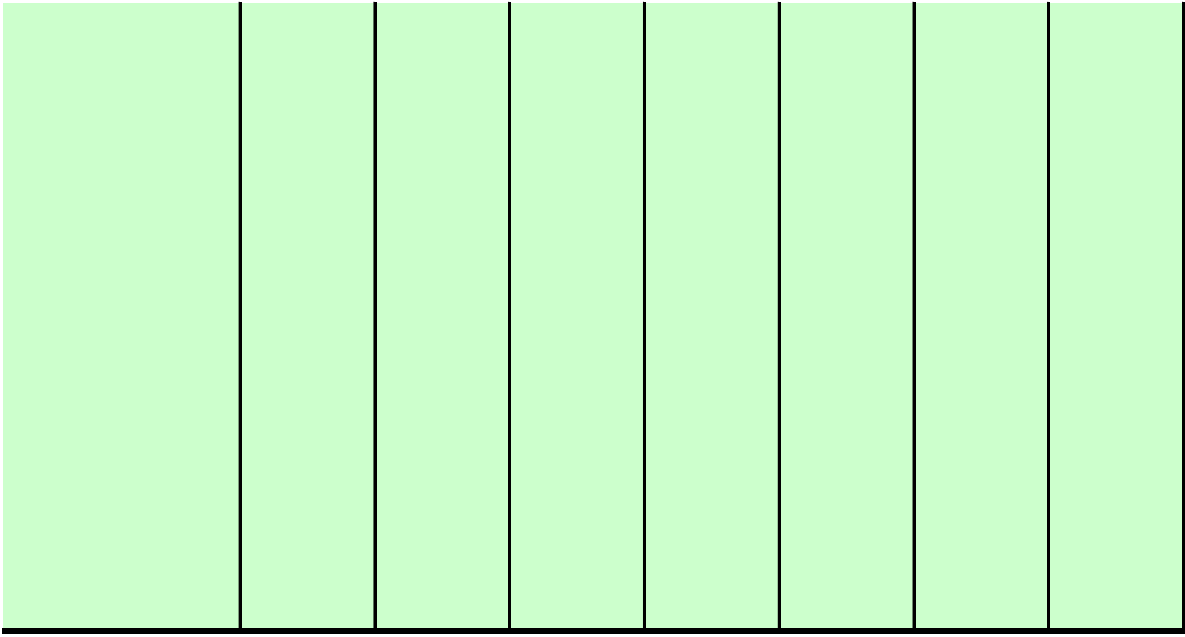
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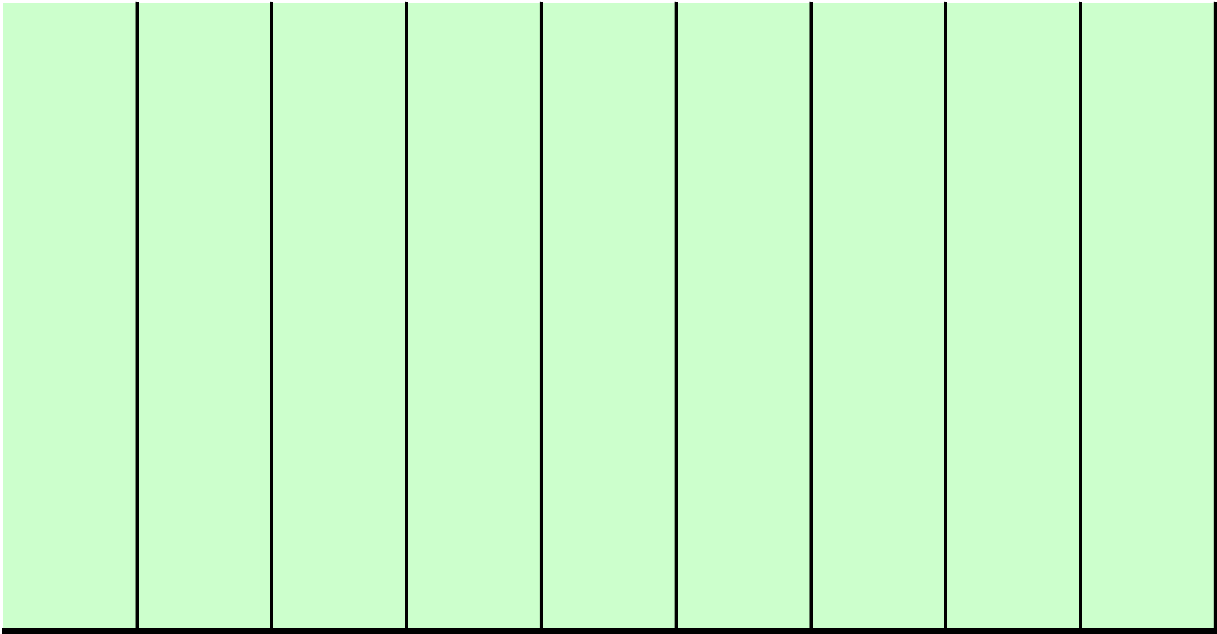
CX	počet operací	počet interrupcí	počet IVF cyklů	hypotrof - dotaz (diag) (Diabetes / Již před graviditou)	hypotrof - dotaz (diag) (Diabetes / V minulé graviditě)	hypotrof - dotaz (diag) (Diabetes / V současné graviditě)	hypotrof - dotaz (diag) (Diabetes / Má někdo v rodině)
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Preeklampsie	0	0	0	0	0	0	0
preeklampsie	0	1	0	0	0	0	0
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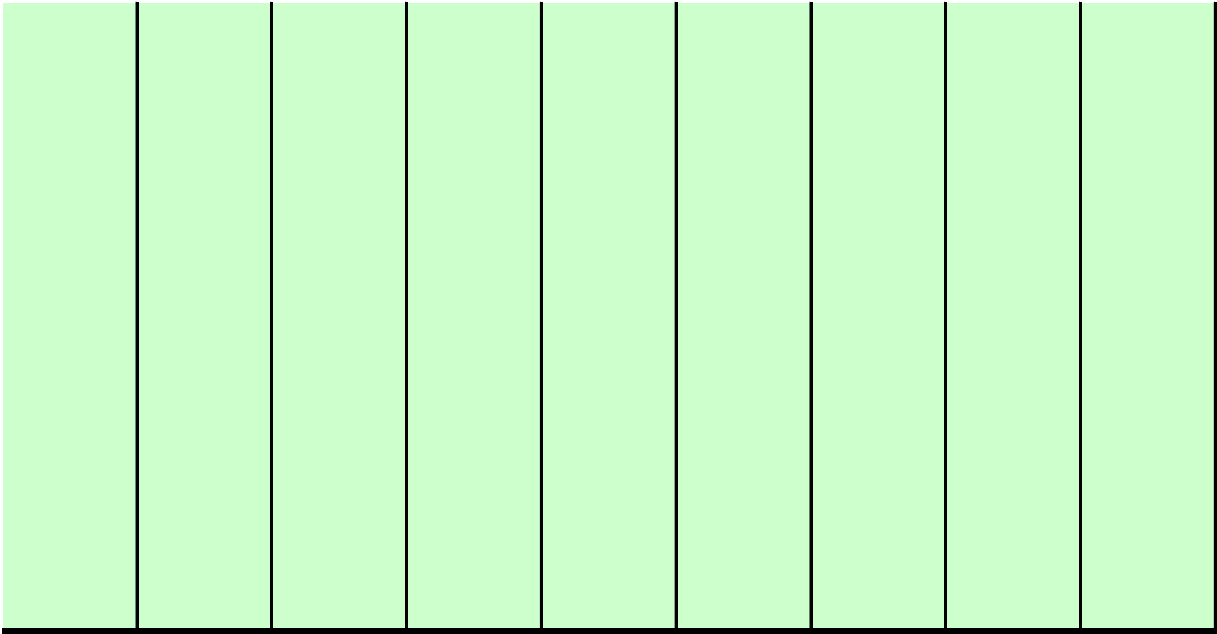
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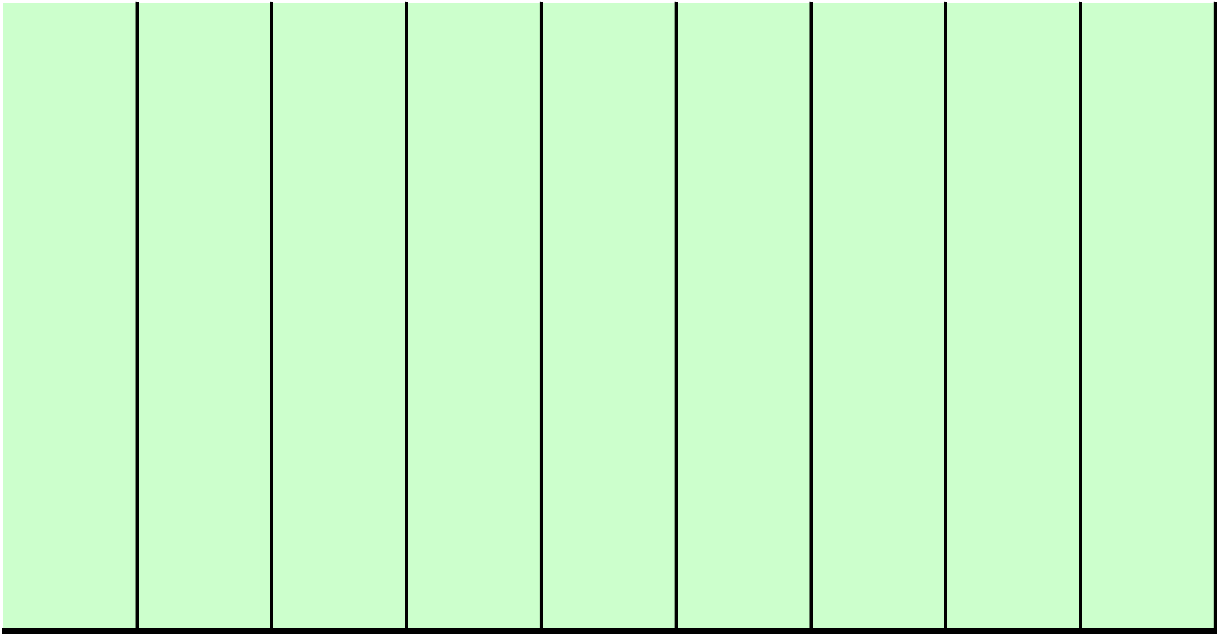
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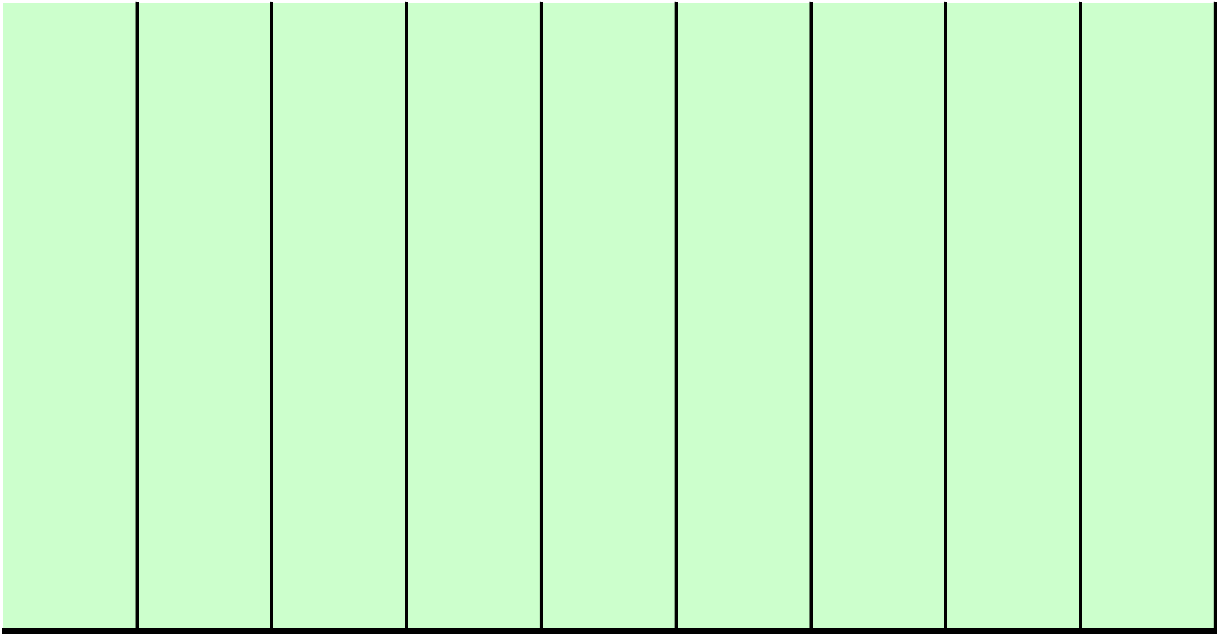
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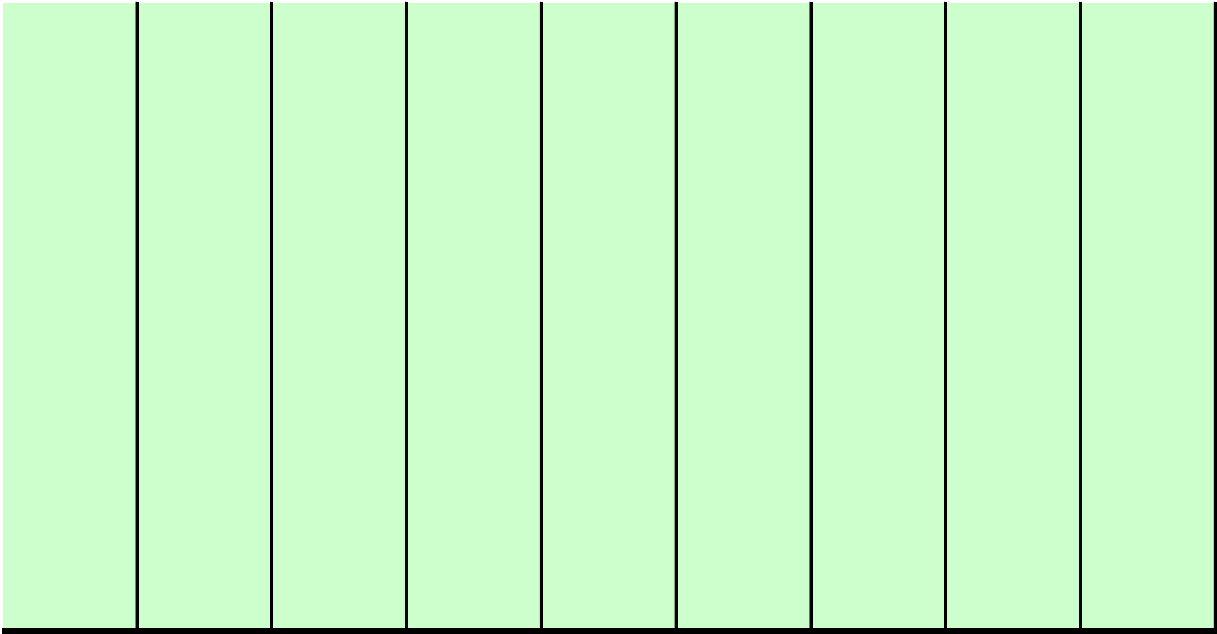
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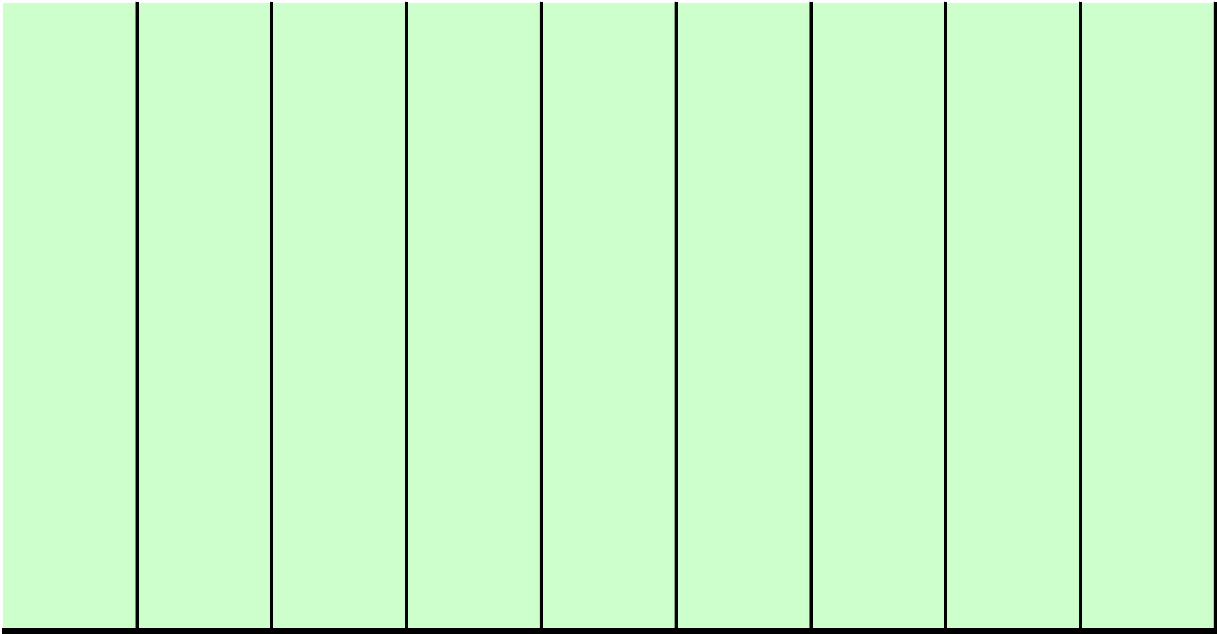
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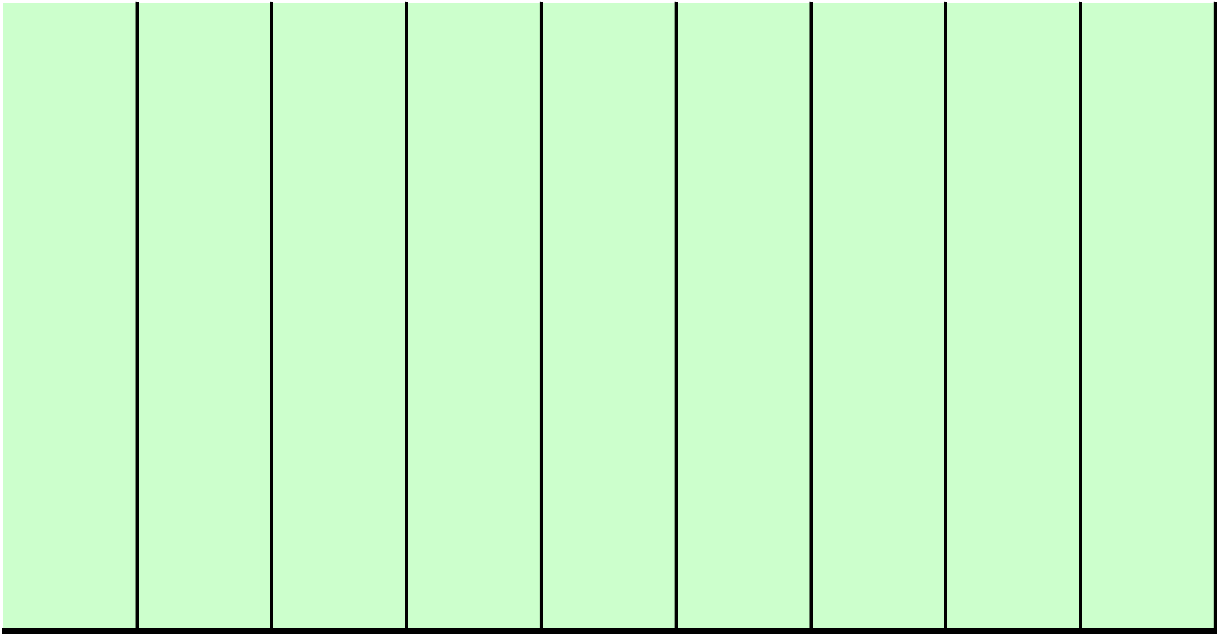
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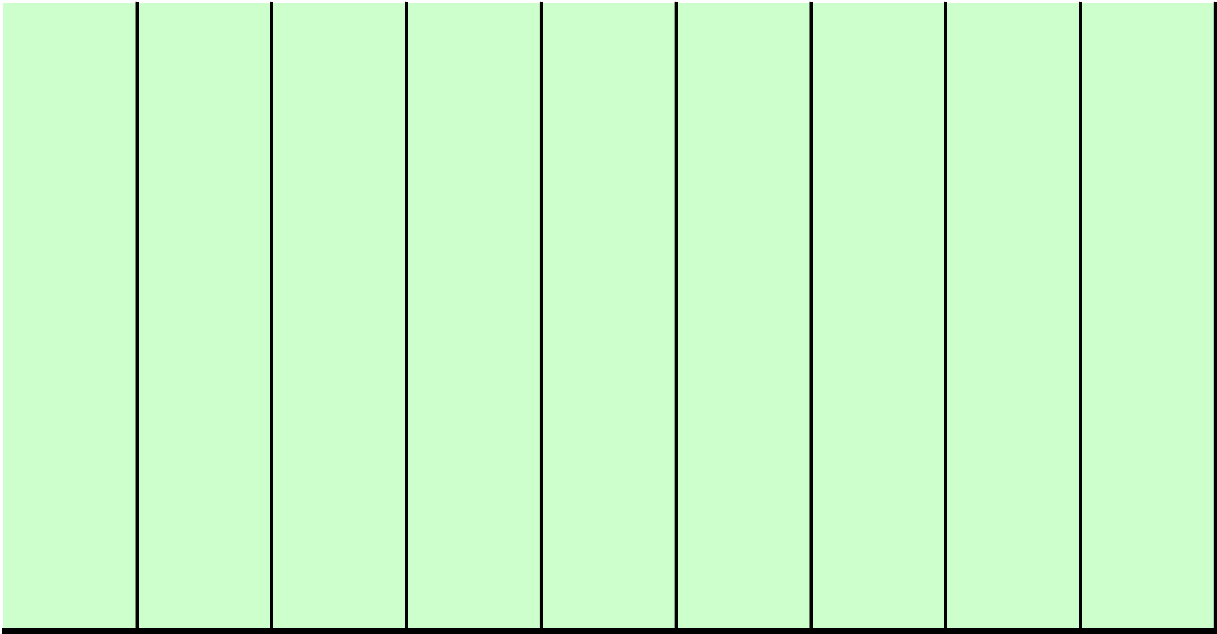
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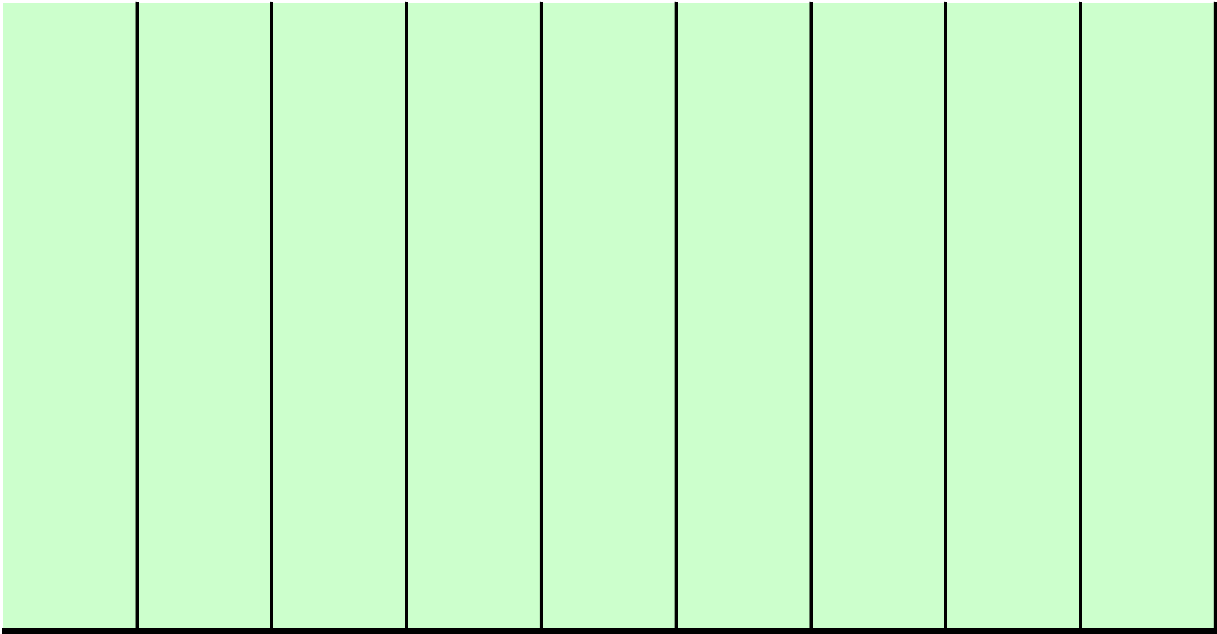


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PPP03	07:51:00	2.6	50.2	285	145	4.7	106	5
	08:01:00	3.4	35.6	163	138	4.5	102	5.6
PPP05	11:39:00	1.9	37.9	217	140	4	104	8.6
PPP06	08:11:00	4.1	43.3	309	141	4.7	104	6.2
PPP07	07:55:00	3.2	75.6	435	137	4.1	104	7.6
PPP08	10:09:00	1.9	55.7	239	143	4.5	107	4.7
PPP09	08:07:00	2.6	55.5	253	147	4.2	105	5.5
PPP10	11:24:00	2.5	55.6	355	139	107	2.27	6.8
PPP11	13:40:00	4	77.2	529	142	5	106	10.5
PPP12	13:38:00	1.8	47.3	204	139	4.3	106	6.1
PPP13	14:07:00	3	47.5	217	138	4.2	106	4.1
PPP14								
PPP15	07:52:00	2.7	55.4	242	142	4.3	103	7.6
PPP16	08:16:00	1.7	36.7	182	139	3.4	107	8.7
PPP17	10:10:00	3.4	55.8	254	137	4.4		4.2
PPP18	07:49:00	3.4	50.5	230	143	4.3	107	
PPP19	08:18:00	1.7	46.5	248	138	4.6	106	5.3
PPP20	12:03:00	2.1	47.8	220	143	4.5	106	5.8
PPP21	08:25:00	3.6	49.4	311	139	5.1	107	4.5
PPP22	08:20:00	4.4	67.2	297	138	4.5	106	6.3
PPP23	08:18:00	2.8	40.4	203	136	4.1	105	4.7
PPP24	08:08:00	3.2	79.8	408	141	5.3	113	5.5
PPP25	07:55:00	2.7	55.8	199	138	4.4	106	6.2
PPP26	07:57:00	2.4	54.2	177	137	4.2	105	4.4
PPP27	10:51:00	2.9	46.2	196	139	4.1	105	3
PPP28	08:15:00	2.1	50.1	187	140	4.5	104	3.8
PPP29	12:01:00	2.5	88.7		138	4.1	106	3.8
PPP30	08:09:00	3.3	66.9	367	139	4.6	104	5.6
PPP31	10:39:00	2.2	44.7	209	137	5	104	6.8
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PPP33	07:49:00	2.5	56.4	327	139	5	106	5.9
PPP34	07:49:00	1	49.5	301	136	4.2	105	11
PPP35	15:21:00	3	49.4	210	136	3.8	103	23
PPP36	17:17:00	4.8	62.4	417	132	4.8	103	5.2
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PPP39	08:56:00	4	68.8	315	139	4	108	7.5
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PPP41	07:42:00	3	67.7	208	139	4.4	105	15.6
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PPP50	08:06:00	2.8	56	282	140	4	105	3.1
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PPP52	08:02:00	3.6	81.6	328	136	4.7	107	2
PPP53	08:07:20	2.3	61.9	285	138	4.8	106	2
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PPP56	07:59:00	3.6	86.1	369	141	4.5	105	2.28
PPP57	07:59:00	1.9	49.9	262	138	4.2	105	7

ZP01	15:34:00	2.5	72.2	185	141	3.6	106	1.6
ZP02	13:44:00	4.3	44.3	262	141	4.1	109	4.3
ZP03	09:52:00	3.8	75.7	255	136	3.9	105	3.8
ZP04	14:44:00	3.3	82	249	141	4.4	104	6.8
ZP05	09:31:00	2.2	62.3	332	135	4	104	14
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ZP09	12:20:00	2.6	67.5	316	135	4.3	104	6.8
ZP10	13:41:00	2.7	56.5	271	138	3.9	107	4.5
ZP11	11:22:00	3.4	78.6	335	137	4.2	104	8.6
ZP13	13:19:00	3.3	89.3	323	141	4.2	107	6.3
ZP15	07:56:00	2.4	70.7	231	140	4	104	3.1
ZP16	12:13:00	2.6	62	274	141	4	105	4.4
ZP17	10:54:00	2.1	46.4	187	138	4.1	107	9.2
ZP18	09:28:00	2.3	70.3	358	141	3.8	104	6.2
ZP19	12:03:00	1.6	78.9	276	136	3.3	104	
ZP20	12:37:00	2.8	61.4	383	137	3.9	108	3.4
ZP21	15:25:00	2.2	71.1	294	136	4	101	
ZP22	11:07:00	3.2	86.9	323	137	4.4	103	2.47
ZP23	10:54:00	2.5	49	201	137	4.4	107	4.9
ZP25	08:23:00	1.4	44.8		138	4.4	108	4.8
ZP26	10:21:00	3.3	52.7	374	142	6	103	3.7
ZP27	12:03:00	3.9	59	343	143	5.1	104	4.1
ZP28	11:42:00	2	49.3	156	137	4.2	104	9.5
ZP29	13:13:00	4.2	88.7	284	138	3	102	9.9
ZP30	09:50:00	1.6	72.9	184	142	4.1	106	6.6
ZP31	12:30:00	3.4	74.2	231	143	3.6	103	4.1
ZP32	00:00:00							
ZP33	15:39:00	3.2	68.2	206	135	4.1	105	7.1
ZP34	10:40:00	3.2	68.3	214	133	3.5	101	6.2
ZP35	11:17:00	2	53.3	234	137	4.1	104	5.2
ZP36	10:43:00	2.4	73.4	213	136	4	104	3.9
ZP37	12:39:00	3.1	62.9	239	136	4.5	106	8.5
ZP38	10:27:00	2.9	57.8	238	138	4.3	106	6.8
ZP39	13:30:00	2.9	82.6	265	137	3.9	102	4.1
ZP40	11:16:00	1.9	54.4	216	139	3.8	107	4.1
ZP41	18:10:00	1.6	36.5	123	142	4.2	106	4.9
ZP42	13:25:00	2.6	91.7	317	141	4	105	4.6

ZP43	14:49:00	3.5	52.3	115	140	4.2	103	4.9
ZP44	08:36:00	2.3	56.7	246	143	3.9	104	9.4
ZP45	10:42:00	3.1	45.5	233	139	4.5	104	9.5
ZP46	12:38:00	2.8	51.9	312	136	4	104	3.2
ZP47	11:41:00	2.3	41.1	236	141	4.1	104	5
ZP48	13:58:00	3.7	53.8	222	140	4.3	105	4.2
ZP49	13:38:00	2.4	48.1	209	139	4.1	105	3
ZP50	11:00:00	2.3	66.5	273	138	4.3	106	3.6
ZP51	09:27:00	2.2	62.2	272	140	4	105	8.3
ZP52	10:17:00	3.5	60.2	233	144	4.7	108	4.4
ZP53	10:34:00	1.6	65.6	174	135	3.6	104	4.9
ZP54	16:31:00	4.2	66	287	138	3.9	104	6.6
ZP55	09:47:00	2.8	62.8	207	137	3.7	107	7.7
ZP56	09:10:00	2.3	50.9	243	134	4.2	104	8.2
ZP57	09:43:00	1.4	46.9	194	138	4.2	107	4.9
ZP59	09:43:00	2.3	59.9	258	137	4.2	106	2
ZP60	14:45:00	2.3	54.8	229	138	3.7	106	7.3

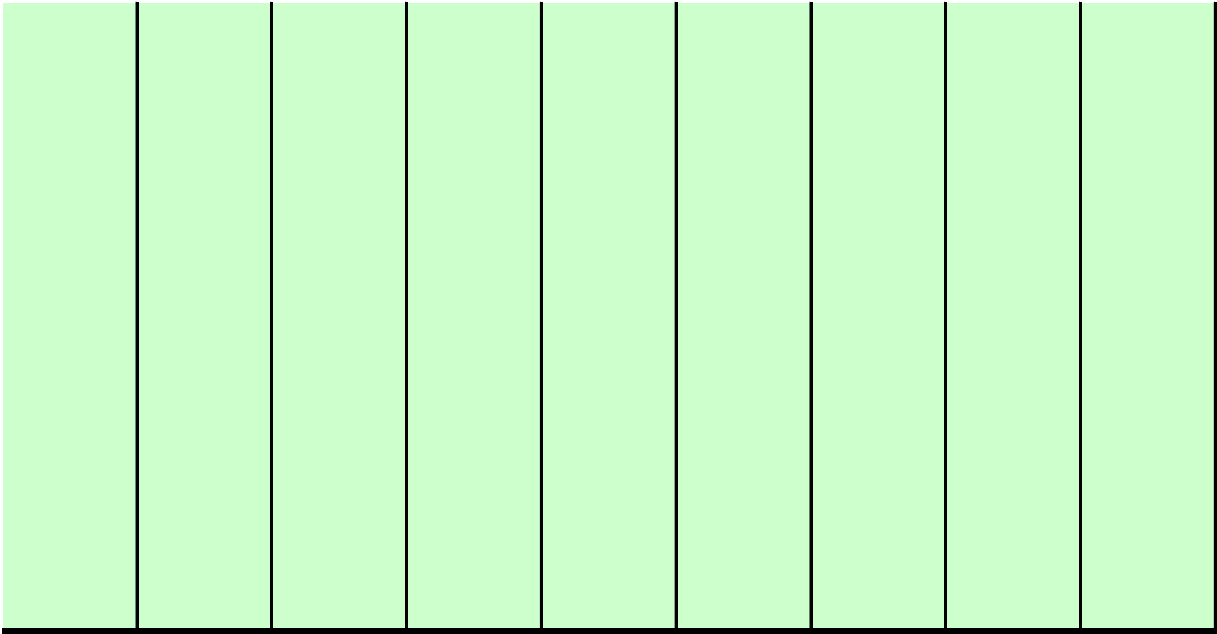


KO_ALT	KO_AST	KO - S-GMT	KO - ALP	KO_CB	KO_ALB	KO_GLU K	KO_CRP	KO - B- ERY
0.31	0.28	0.19	1.04	69	34.2	5.2	20.1	4.26
0.35	0.35	0.3	7.33	62.1	28.2	4.4	0	3.38
0.21	0.28	0.25	2.19	67.1	28.7	5.4	2.4	3.59
0.58	0.44	0.41	1.9	63.8	27.9	4.9	2.4	3.95
0.29	0.38	0.1	2.36	68	31.5	7.1	3.5	4.17
0.48	0.48	0.21	3.54	65.8	29.1	4.2	1.1	3.61
0.46	0.52	0.5		70.8	25.8	3.4	16	4.59
0.29	0.25	0.35	2.67	66.2	26.4	3.5	17.8	3.88
0.42	0.37	0.25	4.21	67.6	25.7	4.7	20.4	3.62
0.24	0.34	0.33	3.59	67	27	5.6	7.2	3.87
0.41	0.29	1.36	2.79	71.1	32.7	3.7	8.9	4.69
0.35	0.31	0.2	3.54	74.7	31.1	3.4	3.6	4.01
0.14	0.27	6.4		66		4.2		3.63
0.33	0.31	0.18	3.29	70.9	31	3.6	11.5	4.39
0.22	0.28	0.1	1.34	54.7	28.1	3.9	0	3.28
0.23	0.31	0.22	1.85	72.6	34.5	4.4	7.3	4.06
1.82	0.86	2.99	4.44	61.9	32.4	3.8	3.2	4.29
0.15	0.19	0.21		63.5	27.6	5	6.8	4.8
0.28	0.33	0.53	1.76	46.9	31.2	4.3	9.9	4.15
0.34	0.3	0.37	1.7	55.2	24.8	4	5.3	3.48
0.2	0.38	0.15	1.88	66.5	29.1	4	2.4	3.87
0.19	0.32	0.14	1.71	62.1	29	3.5	1.6	4.13
0.4	0.53	0.98	3.2	49.7	17.7	4.8	0.1	4.13
0.2	0.24	0.21	2.03	55.1	26.8	4.3	2.8	3.81
0.36	0.33	0.17	4.46	59.1	27.1	5.1	5.5	4.29
0.16	0.25	0.16	2.34	61.9	28.7	4.9	6.6	4.1
0.24	0.28	0.34	2.37	61.5	27.5	4	2.9	4.09
0.38	0.37	0.3	3.34	63.4	31.9		0.2	4.87
0.22	0.29	0.22	2.23	57.6	27.5	4	3.2	3.66
0.29	0.33	0.21	5.35	61.4	30.2	3.9	8.4	4.19
0.25	0.23	0.23	1.92	56.1	27.3	4.4	4.1	3.59
0.3	0.58	0.18	2.24	62.6	28.4	5.3	5.9	4.03
0.17	0.4	0.16	1.83	65.1	27.4	4.1	9	4.28
0.24	0.48	0.24	2.51	70.2	32.8	5.3	1.3	4.08
0.15	0.36	0.18	1.85	56.5	24.2	4.5	4.3	3.75
0.97	0.46	0.23	3.08	63.7		4.1	1.6	3.79
0.34	0.29	0.21	3.51	67.7	32.8	5	1.5	4.31
0.22	0.29	0.26	1.8	54.7	26.5	6.6	1	4.07
0.21	0.15	0.2	1.43	59	26.7	4	11.1	3.4
0.56	0.75	3.26	2.16	56	23.5	4.5		3.02
0.34	0.39	0.18	1.9	59.7	25.5	4.2	11.8	4.19
0.39	0.42	0.17	1.54	62	27.2	3.8	2.5	4.34
0.53	0.35	0.42	2.25	63.2	27.4	4.2	1.3	4.03

0.46	0.5	0.29	5	69.1	29.7	3.9	8.1	3.68
0.31	0.26	0.23	1.63	70	29.5	4.3	5.1	4.65
0.33	0.35	0.27	2.49	64.8	26.4		0.9	3.81
0.3	0.31	0.2	7.56	63.3	25.6	4.1	4.7	3.86
0.52	0.38	0.48	2.21	63.7	28	3.7	4.8	4.47
0.33	0.26	0.19	2.04	63.4	30	5.2	5.1	3.68
0.35	0.48	0.24	3.12	51.1	15.4	3.9		4.83
0.35	0.38	0.22	1.56	59.2	25.5	3.9	0.9	4.44
0.34	0.31	0.39	2.75	65.2	25.9	4.5	3.9	3.89
0.35	0.39	0.59		57	26	3.9	11.8	3.66
0.61	0.61	1.29	3.66	64.8	28.4	4.7	1.6	4.21
0.25	0.33	0.12	1.44	53.6	26.2	3.8	0.7	3.82

0.25	0.35	0.23	3.78	71.6	36.3	5.3		3.64
0.1	0.39	0.16	3.59	59.2	29	4.2	2.3	3.96
0.43	0.62	0.36	3.3	60.7	26.6	5.3	9	3.86
0.87	0.85	0.5	3.96	65.5	31.1	6.6	0.9	4.23
0.33	0.41	0.21	3.01	65.4	31.8	5.7	2.5	4.11
0.32	0.3	0.24	2.3	65.9	27.1	3.6	8.3	4.31
0.16	0.19		2.93	55.3	28.8	6.2	7.4	4.48
0.18	0.35	0.16	2.79	57.6	26.6	4.4	9.9	4.01
0.21	0.38	0.16	4.11	59	31.5	3.9	0.6	3.71
0.4	0.44	0.21	2.06	66.3	30.4	5.2	5.8	4.03
0.21	0.38	0.15	6.21	65	33.1	6.2	5.2	4.66
0.24	0.25	0.19	2.11	35.9	35.4	5.5		3.76
0.26	0.5	0.37	4.53	73.8	33.3	5.7	14.1	4.35
0.29	0.32	0.17	2.57	63.2	31.5	5.8	3.5	3.74
0.24	0.31	1	3.04	63.8	28.4	3.1		4.56
0.49	0.59	0.31	5.62	68.5	34.4	7.1	7.3	4.49
0.23	0.31	0.32	4.75	60.6	28.4	4.5	8	3.79
0.47	0.58	0.25	3.23	74.9	34.3	5.6	8.6	4.53
5.9	0.24	0.47	0.32	68.4	51.7		2.2	4.65
0.46	0.35	0.53	3.07	65.6	28.4	4.2	10	4.96
0.19	0.24	0.22	4.22	61.2	29.8		1.7	4.17
0.6	0.71	0.59	3.52	70.7	31.8		4.2	4.51
0.16	0.45	0.21	2.65	31.9	31.2	4.2	1.6	3.98
0.48	0.51	0.31	6.22	47.9	30.7	4.5	2.2	4.57
0.32	0.49	0.22	2.29	60	31.1	5.9		4.14
0.26	0.3	0.16	3.73	66	30.9		3.4	4.57
0.2	0.44	0.19	6.72	71	29.6	6	26.5	2.1
0.34	0.29	0.48	2.2	69.4	29.1		7.7	4.31
0.27	0.37	0.24	2.59	60.8	27.9		3.3	3.52
0.16	0.26	0.22	3.36	67.4	31.7	4.8	4.9	3.96
0.09	0.48	0.19	3.56	66.8	29.3	5.1	4.3	3.98
0.25	0.33	0.2	4.03	66	30.2	5.2	7.8	4.04
0.53	0.51	0.48	3.04	65.6	28.1	3.8		4.15
0.32	0.47	0.27	2.27	68.4	29.9		7.9	4.37
0.17	0.27	0.16	2.14	66.6	32.7		0.5	4.48
0.25	0.21	0.27	2.94	64.8	28.8	4.4	2.2	4.2
0.18	0.24	0.24	3.16	72	32.2		15.8	4.29

0.32	0.39	0.26	3.15	72	34.2		9.2	4.46
0.23	0.38	0.23		75.8	33.2	6	57.1	4.11
0.2	0.29	0.16	3.63	65.4	31.3	4.6	0	3.69
0.24	0.33	0.26	4.38	66.4	29.7		5.6	3.72
0.21	0.32	0.27	2.86	67.6		3.6		3.56
0.31	0.44		4.72	60.4	26.4	4	17.4	4.15
0.19	0.3	0.12	4.01	66.2	31.5			4.22
0.27	0.36	0.19	3.56	69.8	29.9	4.3	1.6	3.77
0.33	0.36	0.32	4.12	71.2	30.4	4.9	3.8	3.89
0.67	0.48	0.36	2.74	64.4	30.3	5.2	22.1	3.2
0.34	0.34	0.18	2.15	57.4	25.2	4.2	2.4	3.65
0.35	0.4	0.27	4.35	69.5	33.5	4.8	7.4	4.09
0.37	0.33	0.18	3.29	64.2	27.1	5.4	18.8	4.24
0.3	0.43	0.2	2.86	64.6	26.6	4.2	3.2	4.49
0.4	0.38	0.16	2.98	64.7			3.7	4.18
0.26	0.4	0.21	4.03	65	25.5		2	4.11
0.24	0.34	0.2		56.4	23.2	5.3	15.2	4.04

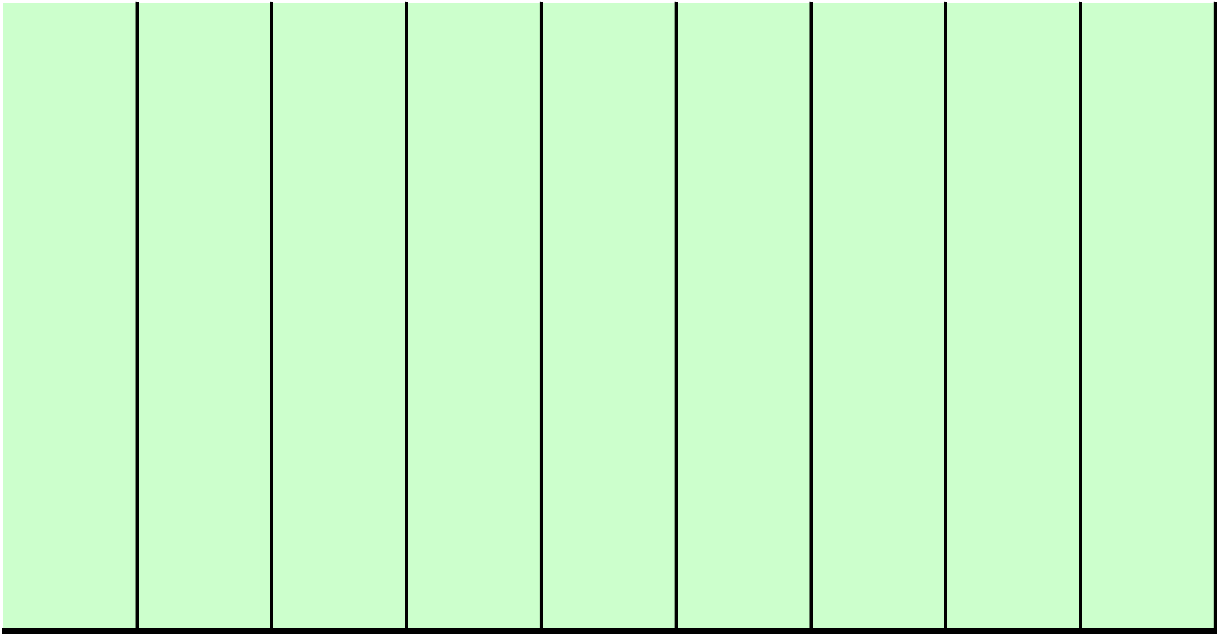


KO - B-Ht	KO - B-Hb	KO - MCV	KO - MCHC	KO - MCH	KO - B-LEU	KO - B-Trombo	KO - aPTT	KO - aPTTR
0.37	128	87	345	30	8.1	261	30.6	0.95
0.32	111	94.8	347	32.8	11	216	30.4	0.94
0.34	113	95.5	329	31.5	12.3	314	32.1	1.06
0.37	124	94.7	332	31.4	10.1	310	28.4	0.88
0.35	118	83.3	340	28.3	8.6	224	35.2	1.16
0.35	119	96.2	343	33	9	266	32.2	1.06
0.43	145	93.6	337	31.6	15.7	341	31.2	1.03
0.31	112	79.1	365	28.9	11.2	206	32.2	1.06
0.3	98	83.3	325	27.1	9	268	28	0.86
0.35	128	89.9	368	33.1	12.1	181	33.6	1.04
0.45	152	95.2	341	32.4	9.5	278	34.2	1.13
0.36	136	90.1	377	33.9	12.4	302	34.1	1.13
0.33	109	90.9	330	30	8.8	35		
0.41	140	94.4	338	31.9	11.5	179	30.7	1.01
0.3	114	90	386	34.8	9.5	176	31.9	1.05
0.38	128	94.3	337	31.8	13.8	258	31.4	1.04
0.44	150	101.3	345	35	7.5	152	45	1.49
0.43	132	88.4	308	27.2	13.7	319	29.6	0.98
0.38	124	91.4	327	29.9	8.6	168	34.9	1.15
0.33	122	95.2	369	35.1	9.7	142	26.9	0.89
0.34	124	88	364	32	8.5	201	29.2	0.97
0.38	130	93	339	31.5	7.6	254	28.3	0.95
0.38	126	92.8	345	32	8.9	154	38.4	1.27
0.38	127	98.3	339	33.3	13.4	211	33.6	1.11
0.4	136	93.3	340	31.7	10.6	283	33.1	1.09
0.34	111	84	323	27.1	8.8	278	30.8	1.02
0.37	125	90	340	30.6	8.3	172	27.5	0.91
0.45	147	92.9	325	30.2	20	277	28.4	0.94
0.35	116	96.7	328	31.7	10.7	239	26.6	0.88
0.39	127	93	326	30.3	12.6	218	30.3	1
0.34	118	93.4	352	32.9	6	162	30.6	1.01
0.37	127	91.4	351	32	8.3	172	30.8	1.02
0.39	134	91.8	341	31.3	10.1	244	26	0.86
0.4	135	97.8	338	33.1	8.7	248	31.4	1.04
0.32	106	84.8	333	28.3	8.8	210	26.4	0.87
0.35	121	92.2	347	31.9	8.9	217	30	0.99
0.43	145	99.8	337	33.6	12.5	146	29.9	0.99
0.37	127	90.5	345	31.2	16.2	250	30.4	1
0.31	116	92.2	371	34.1	9.8	187	29.7	0.98
0.32	105	104.9	331	34.8	9.5	249	30.7	1.01
0.38	127	90.4	335	30.3	6.6	100	27.8	0.92
0.38	128	87.5	337	29.5	8	146	28.2	0.87
0.39	131	96.3	338	32.5	11.5	320	29.5	0.91

0.35	120	95.5	342	32.6	10.1	243	26.5	0.82
0.44	151	94	346	32.5	14.1	340	39.6	1.22
0.36	118	94.6	328	31	14.8	197	31.3	0.96
0.36	120	94.1	331	31.1	9.1	273	30.9	0.95
0.42	143	93.5	342	32	11.4	206	29.7	0.91
0.34	118	91.1	352	32.1	10.6	196	30.6	0.94
0.45	158	94	348	32.7	7.7	280	27.4	0.84
0.41	136	91.9	333	30.6	7.7	263		0.9
0.36	117	92.2	326	30.1	11.3	227	28.7	0.88
0.37	129	100.4	351	35.2	9.9	243	28.2	0.86
0.38	133	90.6	349	31.6	13.8	257		0.99
0.33	117	85.9	357	30.6	6.6	179		1.01

0.32	110	88.1	343	30.2	17.1	229	27.6	0.91
0.34	110	86.9	320	27.8	10.5	83	28.7	0.95
0.31	103	80.6	331	26.7	10.8	201	25	0.83
0.39	128	91.2	332	30.3	18.6	279	32.2	1.06
0.39	127	94.6	326	30.9	16	226	35.6	1.18
0.4	134	93.3	333	31.1	11.3	174	29.8	0.92
0.38	124	84.1	329	27.7	16.9	114	30.7	1.01
0.35	116	87.9	330	28.9	17.4	167	28.8	0.95
0.35	127	94.5	362	34.2	14.5	185	30.7	1.01
0.38	130	95.1	339	32.3	11	210	26.6	0.88
0.42	139	90.8	329	29.8	17.8	257	26.6	0.88
0.36	120	94.5	338	31.9	17.7	252	26.7	0.88
0.37	124	85.8	332	28.5	16.8	269	35.4	1.17
0.35	122	94.7	345	32.6	15.3	223	33.5	1.11
0.38	129	83.1	340	28.3	11.5	239	30.3	1
0.42	139	93.8	330	31	19	258	25	0.75
0.32	103	83.3	326	27.2	10.6	93	29.1	0.96
0.43	144	95.9	332	31.8	19.5	218	30.3	1
0.39	124	83.7	319	26.7	13.5	329	31.9	1.05
0.35	112	70.7	319	22.6	11.1	256	30.6	1.01
0.37	130	89.5	349	31.2	9.9	271	32.2	1.06
0.43	142	95.4	330	31.5	9.4	132	29.9	0.99
0.35	119	87.8	341	29.9	12.7	169	29.1	0.96
0.39	127	84.4	329	27.8	19.5	298	30.1	1
0.39	131	94.5	335			206		1.05
0.44	151	96.6	342	33	14.2	252	27.7	0.92
0.19	62	90.1	328	29.5	28.6	347	37.1	1.23
0.35	117	80.5	337	27.1	16.2	184	35.7	1.18
0.35	120	99.7	342	34.1	11.7	90	31	1.02
0.39	130	97.7	336	32.8	16.5	169	31.3	1.03
0.38	127	94.6	337	31.9	20	85	29.4	0.97
0.37	120	90.4	329	29.7	9.6	162	31.5	1.04
0.36	121	87.5	333	29.2	10.1	287	33.5	1.11
0.39	129	88.7	332	29.5	16.8	97	29.3	0.87
0.43	141	96.2	346	33.3	11	198	28.2	0.93
0.35	113	83.2	324	26.9	11.4	146	28.9	0.96
0.4	143	92.4	361	33.3	18.9	146	29.9	0.99

0.41	139	91.7	340	31.2	22.8	273	28.2	0.93
0.38	124	92.5	236	30.2	18.1	251	31.7	1.05
0.37	117	99	324	31.7	8.9	248	34.1	1.13
0.34	116	91.8	340	31.2	10	156	28.9	0.96
0.33	112	92	341	31.5	9.8	206	29.5	0.98
0.37	122	89.3	329	29.4	12.4	173	31.9	1.05
0.39	133	92.8	339	31.5	18.1	83	28.6	0.95
0.38	127	100.1	337	33.7	9.6	187	31.8	0.98
0.35	129	88.7	374	33.2	10.6	259	30.6	0.94
0.3	100	93.7	333	31.3	7.8	355	34.4	1.14
0.26	94	72.2	356	25.8	11.2	228	30.3	0.93
0.37	121	89.2	332	29.6	15.4	155	28.8	0.89
0.42	142	98.8	339	33.5	19.3	125	29.5	0.9
0.32	104	72	322	23.2	17	237	30	0.92
0.39	134	93.3	344	32.1	7.5	206	34.9	1.08
0.35	116	86.1	328.8	28.2	7.6	173	35.2	1.08
0.37	137	91.8	369	33.9	12.1	175	32.5	1

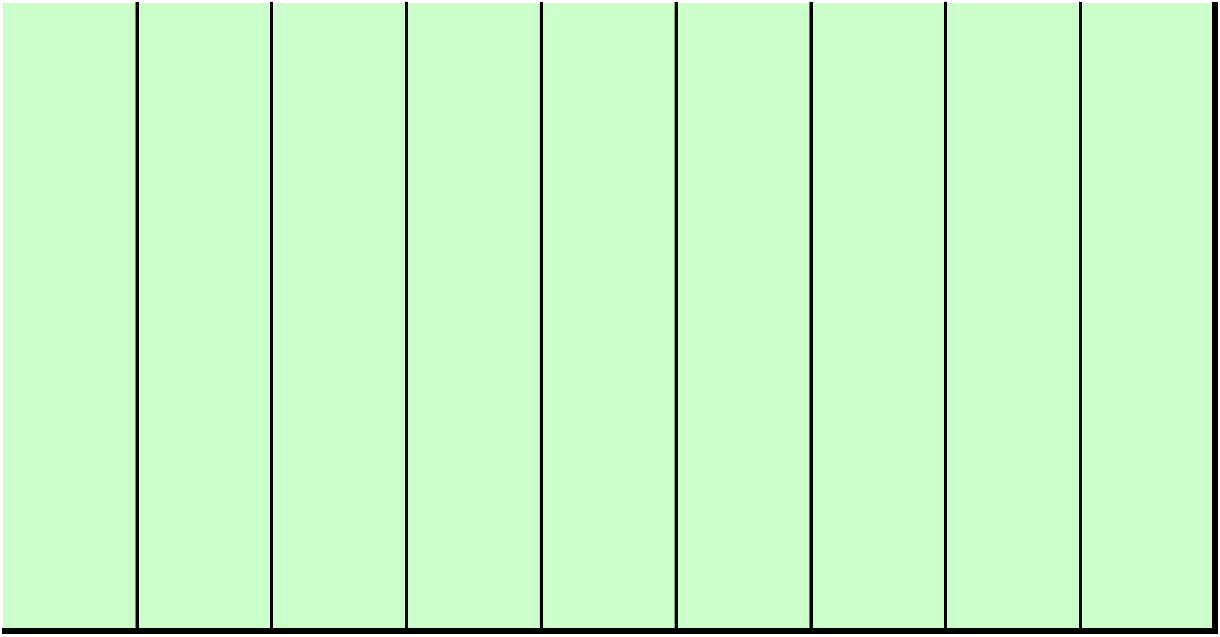


KO - PT	KO - PT- INR	VISFATIN	KO - Fibrinog	KO - Mg ioniz.	KO_CA	KO - U- Alb.	KO - Ualb/kr.	KO - U- kreat.
1	1		4.77					
1.13	0.91		4.16	0.64	1.3	12.7	1.4	9
0.84	1.12		5.41		2.28	11.7	4.77	2.5
1.16	0.9		4.42					
1.02	0.98		4.82			49.8		21.5
1.02	0.98		4.83					
1.1	0.93		7.18					
0.94	1.04		6.51					
1.03	0.97		6.39					
0.98	1.01		5.58			3.9	1.44	2.8
1	1		5.1					
1.02	0.98		4.77					
					2.19			
1.15	0.9		4.95	0.5	1.3			
0.94	1.04		4.29	0.42	1.26	17.5	1.77	9.9
1.1	0.93		4.78			67.2	18.49	3.6
1.19	0.88		4.23	0.53	1.22			
0.97	1.02		5.72					
1	1		4.71					
1.17	0.89		3.21	0.51	1.31			
0.93	1.05		3.84					
1.15	0.9		4.42	0.63	1.31			
1.1	0.93		3.11					
1.1	1		3.44					
1.19	0.88		3.95			6.8	2.71	2.5
1	1		3.05					
1.1	0.93		3.99					
1.17	0.89		4.56					
1.15	0.9		5.21					
1.11	0.92		4.17					
1.05	0.96		4.23					
0.91	1.06		4.23	0.63	1.18	1.5		
0.97	1.02		3.98					
1.15	0.9		4.78					
1.05	0.96		4.63	0.56	1.18			
0.95	1.03		5.03	0.53	1.25	62	11.76	5.3
0.94	1.04		3.32					
0.88	1.08		3.48		2.02			
0.98	1.01		4.78					
1.12	0.92		3.84	0.59	1.26	22.9	3.49	
1.18	0.89		3.61		2.18			
1	1		5.72	0.58	1.32			
0.97	1.01		5.5					

1.2	0.88		5.72					
1.09	0.94		4.49	0.54	1.3			
1.1	0.93		4.49		2.22			
1.16	0.9		5.32					
0.99	1		3.84	0.56	1.22			
1	1		3.62	0.46	1.24			
1.13	0.91		3.75					
1.05	0.96		3.93					
0.97	1.01		4.35					
1.31	0.83		4.35		2.13			
1.11	0.93		5.19			7.5	3.26	
1	1		3.79					

0.94	1.04		4.63		2.46			
1.03	0.97		3.61		2.18			
1.13	0.91		5.51		2.07			
0.97	0.97		5.4		2.27			
1.05	0.96		3.25	0.45	1.16			
1.14	0.91		3.94					
0.94	1.04		3.79					
0.97	1.02		3.29					
0.97	1.02		2.66					
1.08	0.94		4.39					
1.15	0.9		5.12					
1.2	0.88		3.79					
1	1		3.99					
1.02	0.98		4.56					
0.96	1.03		5.41					
1.15	0.9		4.29					
1.02	0.98		4.63					
1.06	0.95		4.05					
0.97	1.02		4.95					
1.19	0.88		3.25					
1.1	0.93		4.29					
1.15	0.9		5.12					
1.05	0.96		4.71					
1.15	0.9		3.95					
31.2	1.03		1.05	0.46	1.16			
1.06	0.95		4.95		2.33			
0.92	1.05		5.31		2.23			
0.9	1.07		3.9		2.2			
1	1		4.11		2.22			
0.97	1.02		5.12					
1.05	0.96		3.25					
0.97	1.02		3.4	0.51	1.18			
1.05	0.96		5.12		2.2	10	0.73	13.8
0.98	1.01		4.86		2.34			
1.07	0.95		3.79		2.23			
1.02	0.98		4.56					
1.07	1.06		6.43					

1.09	1.05		6.96		2.29
1	1		5.51		
1.16	0.9		3.52		2.24
1.2	0.87		5.96		2.13
0.92	1.05		2.52	0.5	1.25
1.04	0.97		3.29	0.53	1.26
1.07	0.95		3.94	0.44	1.2
1.01	0.99		3.94		
1.09	0.94		1		2.37
0.87	1.09		3.25		2.34
0.99	1		4		2.11
1.17	0.89		3.79		2.31
1.2	0.87		4.42		2.31
0.92	1.05		4.9		2.29
1.1	0.93		4.94		2.25
0.97	1.01		4.49		2.28
1.16	0.9		5.03		2.08



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