

Filtros															
Data Inicio:		01/01/2024													
Data Fim:		31/12/2024													
Unidade	Mnemônico	Procedimento	JAN.	FEV.	MAR.	ABR.	MAI.	JUN.	JUL.	AGO.	SET.	OUT.	NOV.	DEZ.	Total.
LABORATÓRIO CISNORTE	GLI	GLICOSE / GLICEMIA - SANGUE	64	57	57	64	69	57	74	95	117	103	89	47	893
	ACT	ACTH - ADRENOCORTICOTROFICO	1	0	0	0	0	1	0	0	1	0	0	1	4
	AGP	ALFA 1 GLICOPROTEINA ACIDA (MUCOPROTEÍNAS)	0	0	0	0	0	0	0	0	1	2	0	0	3
	ATG	ANTI TIREOGLOBULINA	0	0	0	1	0	0	0	0	0	0	0	0	1
	CC3	C3 COMPLEMENTO	1	0	0	2	0	0	2	0	3	1	1	0	10
	CC4	C4 COMPLEMENTO	1	0	0	2	0	0	2	0	3	1	1	0	10
	CHA	CHAGAS IgG - ANTI TRYPANOSSOMA CRUZI	0	0	0	0	0	0	0	0	1	0	0	0	1
	CCR	CLEARANCE DE CREATININA	1	1	0	1	0	0	0	0	0	0	0	0	3
	COB	COBRE SERICO	0	0	0	0	0	0	0	0	0	0	0	1	1
	EFP	ELETROFORESE DE PROTEINAS	0	1	0	1	0	1	0	1	0	0	2	2	8
	EBG	EPSTEIN BAAR VIRUS (IgG)	0	1	1	0	0	0	0	0	1	0	0	1	4
	EBM	EPSTEIN BAAR VIRUS (IgM)	0	1	1	0	0	0	0	0	1	0	0	1	4
	ESQ	ESQUISTOSSOMOSE	0	0	0	1	0	0	0	1	1	0	1	1	5
	EST	ESTRIOL (E3)	1	0	0	0	0	0	1	1	0	0	0	1	4
	ETO	ESTRONA (E1)	1	0	0	0	0	0	1	1	0	0	1	0	4
	FAN	FAN - FATOR ANTINUCLEAR	1	1	5	4	2	2	6	2	6	2	8	2	41
	GHE	HEMOGLOBINA GLICADA	12	6	2	8	9	14	11	15	22	12	16	8	135
	HSG2	HERPES 2 - IgG	0	0	0	0	0	0	0	0	0	0	1	0	1
	HSM2	HERPES 2 - IgM	0	0	0	0	0	0	0	0	0	0	1	0	1
	F76	IGE ESPECIFICO PARA ALFA LACTOALBUMINA (F76)	0	0	0	2	0	0	0	0	0	0	0	0	2
	F13	IGE ESPECIFICO PARA AMENDOIM (F13)	0	0	1	2	0	0	0	1	0	1	0	0	5
	F77	IGE ESPECIFICO PARA BETA LACTOGLOBULINA (F77)	0	0	0	0	0	1	0	0	0	0	0	0	1
	F1	IGE ESPECIFICO PARA CLARA DE OVO (F1)	0	1	0	3	0	0	0	1	0	1	0	0	6
	D1	IGE ESPECIFICO PARA DERMATOPHAGOIDES PTERONYSSINUS (D1)	0	0	0	0	0	1	0	0	0	0	0	0	1
	F75	IGE ESPECIFICO PARA GEMA DE OVO (F75)	0	1	0	3	0	0	0	1	0	1	0	0	6
	F79	IGE ESPECIFICO PARA GLUTEN (F79)	0	0	1	2	1	1	0	0	0	1	0	0	6
	F234	IGE ESPECIFICO PARA LACTOSE (F234)	0	0	0	2	0	0	0	0	0	0	0	0	2
	F2	IGE ESPECIFICO PARA LEITE (F2)	0	2	1	4	2	1	0	3	3	2	1	0	19
	F245	IGE ESPECIFICO PARA OVO (F245)	0	2	1	3	2	0	0	2	3	1	1	0	15
	I71	IGE ESPECIFICO PARA PERNILONGO (I71)	0	0	0	0	0	1	0	0	0	0	0	0	1
	F14	IGE ESPECIFICO PARA SOJA (F14)	0	1	1	2	1	0	0	1	0	1	0	0	7
	F4	IGE ESPECIFICO PARA TRIGO (F4)	0	0	1	2	1	1	0	1	0	1	0	0	7
	FX1	IGE MULTIPLA (AMENDOIM, AVELA, NOZ BRASILEIRA, AMENDOIA) (FX1)	0	0	0	0	0	0	0	0	1	0	0	0	1
	EX1	IGE MULTIPLA EPITELIOS, PARTICULAS E PELOS (GATO, CAVALO) (EX1)	0	0	0	0	0	0	0	1	0	0	0	0	1
	MX1	IGE MULTIPLA FUNGOS (PENICILLIUM NOTATUM, CLADOSPORIUM) (MX1)	0	0	0	0	0	0	0	1	0	0	0	0	1
	HX2	IGE MULTIPLA PO (POEIRA CASEIRA, DERMATOFAGOIDES) (HX2)	0	2	0	1	1	2	0	0	2	1	0	0	9
	IGE	IgE TOTAL	0	2	3	4	2	2	2	3	9	2	1	2	32
	SOM	IGF I - SOMATOMEDINA C	0	0	0	0	0	0	0	0	1	0	0	0	1
	LEG	LEISHMANIOSE IgG	0	0	0	0	0	0	0	0	0	1	0	0	1
	LEM	LEISHMANIOSE IgM	0	0	0	0	0	0	0	0	0	1	0	0	1
	PRU	PROTEINURIA - URINA 24H	2	0	3	1	0	1	1	0	1	0	0	0	9
	PTH	PTH - PARATORMÔNIO (MOLECULA INTACTA)	0	0	0	2	1	3	0	1	3	0	1	0	11
	SCH	SOROLOGIA PARA CHAGAS	1	0	1	0	0	0	0	2	0	0	0	2	6
	TIR	TIREOGLOBULINA	0	0	0	0	0	1	0	0	0	0	0	0	1

Unidade	Mnemônico	Procedimento	JAN.	FEV.	MAR.	ABR.	MAI.	JUN.	JUL.	AGO.	SET.	OUT.	NOV.	DEZ.	Total.	
LABORATÓRIO CISNORTE	TRF	TRANSFERRINA	0	0	1	0	1	1	0	0	1	1	0	0	5	
	VIC	VITAMINA C	1	1	1	1	0	7	1	2	2	5	3	3	27	
	ZIN	ZINCO	0	1	2	2	1	2	2	7	4	2	5	2	30	
	VID	25 HIDROXIVITAMINA D	16	20	11	17	18	26	25	30	44	30	31	18	286	
	ACF	ACIDO FOLICO	19	9	7	10	4	6	9	7	16	9	10	9	115	
	AFP	ALFA FETO PROTEINA	0	0	0	0	0	0	0	0	0	0	0	1	0	1
	HAV	ANTI HAV IgG - HEPATITE A	0	0	2	0	1	0	0	0	1	0	0	0	4	
	HVA	ANTI HAV IgM - HEPATITE A	0	0	2	0	1	0	0	0	1	0	0	0	4	
	HBCM	ANTI HBC IgM - HEPATITE B	0	0	0	0	1	0	0	0	1	0	1	0	3	
	HBT	ANTI HBc TOTAL	0	0	0	0	0	1	0	0	0	0	0	2	0	3
	HBS	ANTI HBS - HEPATITE B	3	3	4	7	4	7	4	3	9	8	15	8	75	
	HCV	ANTI HCV - HEPATITE C	9	6	10	12	11	14	9	12	17	15	15	12	142	
	HIR	ANTI HIV - TESTE RAPIDO	5	5	2	9	5	4	11	12	13	17	15	13	111	
	HIIV	ANTI HIV I E II	3	7	8	8	6	10	7	6	11	12	15	6	99	
	TPO	ANTI TPO	1	0	0	1	0	1	1	1	0	0	1	1	7	
	HCG	BETA HCG QUANTITATIVO	2	1	4	3	1	1	1	0	3	0	1	2	19	
	C25	CA 125	0	0	1	1	0	0	0	1	0	3	0	1	7	
	CEA	CEA - ANTIGENO CARCINOEMBRIONARIO	0	0	1	0	0	0	0	1	1	3	0	1	7	
	CIG	CITOMEGALOVIRUS IgG	0	2	3	1	1	1	2	0	0	0	0	1	11	
	CIM	CITOMEGALOVIRUS IgM	0	2	3	1	1	1	2	0	0	0	0	1	11	
	COR	CORTISOL	2	1	1	1	0	0	1	1	1	2	1	1	12	
	COU	CORTISOL URINARIO	0	0	0	1	0	1	0	0	0	0	0	0	2	
	E2	ESTRADIOL (E2)	4	2	1	4	1	1	2	4	6	4	2	2	33	
	FRR	FERRITINA	28	22	23	12	18	15	20	30	24	27	28	20	267	
	FSH	FSH - HORMONIO FOLICULO ESTIMULANTE	4	4	1	3	1	1	4	4	5	6	3	5	41	
	HSA	HBsAg ANTIGENO AUSTRALIA - HEPATITE B	8	7	12	13	10	12	9	12	17	17	14	10	141	
	INS	INSULINA - DOSAGEM	1	0	1	1	0	3	2	1	3	3	3	2	20	
	LH	LH - HORMONIO LUTEINIZANTE	2	4	1	2	0	0	1	1	4	2	1	4	22	
	PRG	PROGESTERONA	3	2	0	2	1	0	2	3	2	5	2	3	25	
	PLC	PROLACTINA	2	3	1	1	0	1	1	0	1	2	2	0	14	
	PSR	PSA LIVRE / PSA TOTAL (INCLUI RELAÇÃO)	2	0	1	4	1	2	0	1	1	0	4	1	17	
	PSA	PSA TOTAL (SOMENTE)	0	1	0	0	0	1	0	3	2	3	5	3	18	
	RUG	RUBEOLA IGG	1	1	0	1	1	0	1	0	0	0	0	1	6	
	RUM	RUBEOLA IGM	1	1	0	1	1	0	1	0	0	0	0	1	6	
	T3	T3 TOTAL	0	0	1	1	0	0	2	1	1	1	1	2	10	
	T4L	T4 LIVRE - TIROXINA LIVRE	17	20	12	18	16	21	16	30	33	18	22	17	240	
	T4	T4 TOTAL - TIROXINA	0	0	0	0	1	0	0	0	0	3	1	0	5	
	TES	TESTOSTERONA TOTAL	4	6	2	4	0	2	2	5	5	6	3	2	41	
	TXG	TOXOPLASMOSE IgG	1	2	5	8	4	3	3	2	4	5	4	1	42	
	TXM	TOXOPLASMOSE IgM	1	2	5	8	4	3	3	1	4	5	3	1	40	
	TRQ	TROPONINA QUALITATIVA	105	83	124	132	121	102	67	126	117	97	90	86	1250	
	TSH	TSH - HORMONIO TIREOESTIMULANTE	24	23	15	21	18	22	20	32	37	22	27	23	284	
	B12	VITAMINA B12	25	20	7	21	16	23	26	28	42	32	31	27	298	
	ASO	ASLO - AEO - ASO - ANTIESTREPTOLISINA O	1	0	2	2	2	0	1	0	5	4	3	1	21	
	FR	LATEX - FATOR REUMATOIDE - SANGUE	1	2	6	6	2	0	5	4	3	5	5	1	40	
	LAF	LIQUIDO ASCITICO - CARACTERES FISICOS	0	0	0	0	0	1	1	0	1	0	1	0	4	
	LAE	LIQUIDO ASCITICO - CONTAGEM ESPECIFICA DE CÉLULAS	4	1	0	2	1	2	3	0	2	0	1	2	18	
	PCR	PCR - PROTEINA C REATIVA	680	715	695	657	664	575	560	542	680	676	613	597	7654	
	COA	COAGULOGRAMA	2	3	4	4	1	3	5	23	47	49	36	5	182	
	DGG	DENGUE, SOROLOGIA IGG	4	0	0	0	1	0	0	1	1	0	0	0	7	

Unidade	Mnemônico	Procedimento	JAN.	FEV.	MAR.	ABR.	MAI.	JUN.	JUL.	AGO.	SET.	OUT.	NOV.	DEZ.	Total.
LABORATÓRIO CISNORTE	DGM	DENGUE, SOROLOGIA IGM	4	0	0	0	1	0	0	1	1	0	0	0	7
	FIB	FIBRINOGENIO	0	0	0	0	0	0	0	1	1	0	1	0	3
	TAP	TP - TAP - RNI - TEMPO E ATIVIDADE DE PROTROMBINA	298	314	319	245	239	164	212	187	206	231	209	217	2841
	TTP	TTP - TEMPO DE TROMBOPLASTINA PARCIAL	207	192	218	155	140	99	119	84	134	113	122	131	1714
	TEL	TESTOSTERONA LIVRE	4	3	1	3	0	1	2	7	3	5	1	2	32
	PRE	PREGNOSTICON - BETA HCG (SORO)	39	24	25	19	19	12	21	39	26	47	34	37	342
	COD	COOMBS DIRETO	2	4	5	3	1	3	0	1	2	1	4	1	27
	RET	RETICULOCITOS	6	4	6	4	7	3	3	4	2	2	5	2	48
	TP	TEMPO DE PROTROMBINA	0	0	0	0	0	0	0	1	0	0	0	0	1
	VHS	VHS - VELOCIDADE DE HEMOSSEDIMENTACAO	13	12	20	10	6	14	9	15	9	16	13	7	144
	COQ	COOMBS INDIRETO	0	3	2	0	0	0	0	0	0	0	1	3	9
	RH	FATOR Rh	0	0	0	0	0	0	0	0	1	0	0	0	1
	ABO	GRUPO SANGUINEO - ABO	0	0	0	0	0	0	0	0	1	0	0	0	1
	GRH	GRUPO SANGUINEO COM FATOR RH	33	27	31	28	26	36	38	18	33	17	27	17	331
	AUR	ACIDO URICO - SANGUE	20	29	15	13	19	14	17	18	33	36	21	22	257
	ALB	ALBUMINA - SANGUE	65	108	186	116	79	80	56	60	56	71	76	82	1035
	AMI	AMILASE - SANGUE	76	62	65	74	93	59	56	66	106	130	105	116	1008
	BIL	BILIRRUBINAS	175	125	159	194	145	135	97	90	194	185	143	194	1836
	CA	CALCIO - SANGUE	140	119	167	134	90	109	112	127	180	203	180	205	1766
	CAI	CALCIO IONICO	3	0	1	1	1	4	1	3	1	1	5	2	23
	CPK	CK - CREATINOFOSFOQUINASE (CPK)	50	28	44	28	29	30	22	25	27	21	17	27	348
	CKB	CK-MB	19	21	26	22	14	15	15	27	29	25	33	15	261
	CLO	CLORETOS SANGUE	24	1	6	6	1	2	1	2	1	0	1	4	49
	HDL	COLESTEROL HDL	0	0	0	1	1	0	0	0	0	1	0	0	3
	LDL	COLESTEROL LDL	0	0	0	1	0	0	0	0	0	1	0	0	2
	COL	COLESTEROL TOTAL	5	2	1	4	0	3	2	5	6	8	1	3	40
	COF	COLESTEROL TOTAL E FRACOES	17	20	9	18	21	21	19	30	40	25	31	18	269
	CRE	CREATININA	878	844	920	866	776	779	802	811	864	951	870	891	10252
	FER	FERRO SERICO	31	21	23	11	17	9	15	23	23	23	22	22	240
	FA	FOSFATASE ALCALINA	127	91	82	77	58	59	59	57	104	129	111	129	1083
	FOS	FOSFORO SANGUE	24	6	3	4	3	1	3	12	10	11	6	11	94
	GGT	GAMA GT - GAMA GLUTAMIL TRANSFERASE	143	104	101	89	64	69	66	69	129	147	121	142	1244
	GAL	GLICOSE ALEATORIA	42	55	33	39	37	35	43	67	62	77	52	67	609
	GPP	GLICOSE POS PRANDIAL - GPP	1	1	0	0	1	0	1	1	0	0	2	1	8
	LDH	LDH - DESIDROGENASE LATICA	38	29	37	26	31	12	26	7	28	32	16	24	306
	LIP	LIPASE - SANGUE	82	64	56	79	83	51	52	73	106	137	99	109	991
	LAA	LIQUIDO ASCITICO - ALBUMINA	1	0	0	0	0	1	0	0	0	0	0	1	3
	ALA	LIQUIDO ASCITICO - AMILASE	1	1	0	0	0	0	0	0	0	0	0	0	2
	GLA	LIQUIDO ASCITICO - GLICOSE	3	1	0	1	1	2	2	0	1	0	0	1	12
	LAH	LIQUIDO ASCITICO - LDH DESIDROGENASE LATICA	3	1	0	1	1	2	2	0	1	0	0	1	12
	LAL	LIQUIDO ASCITICO - LIPASE	0	0	0	0	1	0	0	0	0	0	0	0	1
	LAP	LIQUIDO ASCITICO - PROTEINAS TOTAIS	3	1	0	1	1	2	2	0	1	0	0	1	12
	LAT	LIQUIDO ASCITICO - TRIGLICERIDES	0	0	0	0	1	0	1	0	1	0	0	0	3
	LBIL	LIQUIDO ASCITICO-BILIRRUBINAS	0	0	0	0	0	0	1	0	0	0	0	0	1
	LPA	LIQUIDO PLEURAL - AMILASE	0	0	0	0	0	0	0	0	1	0	0	1	2
	LPG	LIQUIDO PLEURAL - GLICOSE	2	2	0	1	0	0	1	0	1	0	0	1	8
LPH	LIQUIDO PLEURAL - LDH DESIDROGENASE LATICA	3	1	0	1	0	0	1	0	1	0	0	1	8	
LPP	LIQUIDO PLEURAL - PROTEINAS TOTAIS	2	2	0	1	0	0	1	0	1	0	0	2	9	
GLQ	LIQUOR - GLICOSE	0	0	1	0	1	1	1	0	1	4	0	2	11	
LDQ	LIQUOR - LDH - DESIDROGENASE LACTICA	0	0	0	0	0	0	0	0	1	3	0	0	4	

Unidade	Mnemônico	Procedimento	JAN.	FEV.	MAR.	ABR.	MAI.	JUN.	JUL.	AGO.	SET.	OUT.	NOV.	DEZ.	Total.
LABORATÓRIO CISNORTE	LQP	LIQUOR - PROTEINAS TOTAIS	0	0	0	0	1	1	1	0	1	4	0	2	10
	MAG	MAGNESIO - SANGUE	278	236	233	240	206	202	177	185	236	264	275	332	2864
	MII	MICROALBUMINURIA - URINA ISOLADA	1	0	0	1	0	0	0	0	0	0	1	0	3
	POT	POTASSIO - SANGUE	676	673	828	765	671	701	543	571	588	772	711	721	8220
	PRO	PROTEINAS TOTAIS - SANGUE	15	13	12	10	11	2	7	6	9	3	7	4	99
	PTF	PROTEINAS TOTAIS E FRACOES - SANGUE	4	0	0	3	0	0	1	2	1	3	0	1	15
	RPC	PROTEINURIA - URINA ISOLADA	0	0	0	0	0	0	0	0	1	0	0	0	1
	PRI	RELACAO PROTEINA / CREATININA	2	0	1	0	1	1	1	1	1	3	2	0	13
	SOD	SODIO - SANGUE	576	588	684	659	553	631	448	492	514	636	576	623	6980
	TGO	TGO - ASPARTATO AMINOTRANSFERASE	272	331	440	378	278	263	228	238	303	357	320	328	3736
	TGP	TGP - ALANINA AMINOTRANSFERASE	275	331	440	377	279	264	227	237	302	356	320	327	3735
	TRI	TRIGLICERIDES	4	4	1	7	2	2	6	12	12	9	7	1	67
	URE	UREIA - SANGUE	826	783	872	825	714	736	728	739	802	892	818	829	9564
	CLP	CULTURA DE LIQUIDO PLEURAL	1	2	0	1	0	0	1	0	0	0	0	4	9
	CSG	CULTURA SECRECAO EM GERAL	8	4	7	1	18	0	3	17	10	20	31	28	147
	TSA	ANTIBIOGRAMA	19	6	8	13	13	7	6	20	18	27	18	25	180
	BAA	BAAR - PESQUISA / ZIEHL-NIELSEN - ESCARRO	5	0	0	4	2	2	0	3	0	2	4	4	26
	BAR	BAAR - PESQUISA / ZIEHL-NIELSEN LIQUIDO PLEURAL	2	0	0	1	0	0	0	0	0	0	0	1	4
	BAL	BAAR-PESQUISA / ZIEHL NIELSEN-LAVADO BRONQUICO	1	0	0	0	0	0	0	0	0	0	0	0	1
	LPB	BACTERIOSCOPIA GRAM - LIQUIDO PLEURAL	0	0	0	0	0	0	0	0	0	0	0	1	1
	LQB	BACTERIOSCOPIA GRAM - LIQUOR	0	0	1	0	1	1	1	0	1	4	0	2	11
	BAC	BACTERIOSCOPIA GRAM - URINA	13	3	3	0	1	0	1	1	6	1	0	1	30
	BCS	BACTERIOSCOPIA GRAM -SECREÇÃO	0	0	0	0	0	0	0	0	1	0	0	0	1
	BLA	BACTERIOSCOPIA GRAM-LIQUIDO ASCITICO	0	0	0	0	0	2	1	0	0	0	1	0	4
	CUL	CULTURA	6	2	5	7	6	5	4	11	23	13	3	15	100
	CLT	CULTURA DE LAVADO TRAQUEAL	4	3	3	8	2	4	4	5	0	12	4	3	52
	CPC	CULTURA DE PONTA DE CATETER	0	0	1	4	1	4	1	2	1	2	1	0	17
	CUU	CULTURA DE URINA	26	15	23	23	16	14	25	22	24	27	15	19	249
	CUA	CULTURA GERAL COM ANTIBIOGRAMA	0	0	0	2	2	0	1	1	2	0	0	2	10
	LPK	CULTURA PARA BAAR - LIQUIDO PLEURAL	0	0	0	0	0	0	0	0	0	0	0	1	1
	HE1	HEMOCULTURA 1ª AMOSTRA	38	16	19	20	11	9	13	10	14	19	13	12	194
	HE2	HEMOCULTURA 2ª AMOSTRA	32	16	19	20	11	9	13	10	14	19	13	11	187
	HE3	HEMOCULTURA 3ª AMOSTRA	0	0	0	0	1	0	2	2	0	0	0	0	5
	PAR	PARASITOLÓGICO DE FEZES	2	6	1	3	7	10	6	3	8	6	6	2	60
	MIF	PARASITOLÓGICO DE FEZES - MIF	1	0	0	0	1	0	0	0	2	1	1	0	6
	PA1	PARASITOLÓGICO DE FEZES 1ª AMOSTRA	0	0	0	1	0	1	0	0	1	2	0	2	7
	PA2	PARASITOLÓGICO DE FEZES 2ª AMOSTRA	0	0	0	1	0	1	0	0	1	2	0	2	7
	PA3	PARASITOLÓGICO DE FEZES 3ª AMOSTRA	0	0	0	1	0	1	0	0	1	2	0	2	7
	SO	SANGUE OCULTO NAS FEZES - PESQUISA	1	2	0	4	3	5	5	7	3	2	6	1	39
	PLA	CONTAGEM DE PLAQUETAS	1	0	2	2	1	1	0	0	0	0	0	1	8
	ERI	ERITROGRAMA	1	4	0	0	0	0	0	5	0	0	4	0	14
	HEM	HEMOGRAMA COMPLETO	1293	1535	1715	1496	1307	1109	1103	1064	1222	1325	1213	1256	15638
	LAG	LIQUIDO ASCITICO - CONTAGEM GLOBAL DE CELULAS	4	1	0	2	1	2	3	0	2	0	1	2	18
	LPC	LIQUIDO PLEURAL - CARACTERES FISICOS	1	0	0	0	0	0	0	0	0	0	0	1	2
	LPE	LIQUIDO PLEURAL - CONTAGEM ESPECIFICA DE CELULAS	3	2	0	1	0	0	1	1	1	0	0	4	13
	PLG	LIQUIDO PLEURAL - CONTAGEM GLOBAL DE CELULAS	3	2	0	1	0	0	1	1	1	0	0	4	13
	LQE	LIQUOR - CONTAGEM ESPECIFICA DE CELULAS	0	0	1	0	1	1	1	0	1	4	0	2	11
	LQG	LIQUOR - CONTAGEM GLOBAL DE CELULAS	0	0	1	0	1	1	1	0	1	4	0	2	11
	LQF	LIQUOR - PESQUISA DE CARACTERES FISICOS	0	0	0	0	0	0	1	0	1	2	0	1	5
	ACA	ANTI CARDIOLIPINA IgG	0	0	0	0	0	0	0	0	1	0	0	0	1

Unidade	Mnemônico	Procedimento	JAN.	FEV.	MAR.	ABR.	MAI.	JUN.	JUL.	AGO.	SET.	OUT.	NOV.	DEZ.	Total.
LABORATÓRIO CISNORTE	ACM	ANTI CARDIOLIPINA IgM	0	0	0	0	0	0	0	0	1	0	0	0	1
	DNL	ANTI DNA	0	0	0	0	0	0	1	0	0	0	1	0	2
	HI2	ANTI HTLV I E II	0	0	0	0	0	0	0	0	0	1	0	0	1
	SSM	ANTI SM	0	0	0	0	0	0	1	0	0	0	1	0	2
	SSA	ANTI SSA - RO	0	0	1	0	1	0	1	0	0	0	0	0	3
	SSB	ANTI SSB - LA	0	0	0	0	0	0	1	0	0	0	0	0	1
	DEP	DISMORFISMO ERITROCITARIO - PESQUIZA	0	1	0	1	0	0	1	0	0	2	0	0	5
	URI	URINA ROTINA	507	493	596	515	456	400	398	404	485	595	477	486	5812
	VDL	LIQUOR - VDRL	0	0	1	0	0	1	1	0	0	0	0	0	3
VDS	VDRL - SANGUE	9	4	15	18	10	23	22	17	14	14	12	12	170	
LABORATÓRIO CISNORTE Total			8566	8459	9556	8811	7630	7209	6804	7091	8410	9294	8337	8554	98721
CAMPO AZUL	GLI	GLICOSE / GLICEMIA - SANGUE	74	66	73	114	113	107	113	97	109	108	120	41	1135
	ACT	ACTH - ADRENOCORTICOTROFICO	0	0	0	1	0	0	0	0	0	0	0	0	1
	AGP	ALFA 1 GLICOPROTEINA ACIDA (MUCOPROTEÍNAS)	0	0	0	0	0	0	1	0	0	0	1	0	2
	ATG	ANTI TIREOGLOBULINA	0	1	0	0	1	1	0	0	0	0	0	0	3
	CC3	C3 COMPLEMENTO	1	1	0	1	1	1	1	0	0	0	0	0	6
	CC4	C4 COMPLEMENTO	1	1	1	1	1	1	0	0	0	0	0	0	6
	CHA	CHAGAS IgG - ANTI TRYPANOSSOMA CRUZI	4	0	6	9	5	3	9	5	7	7	9	1	65
	CHM	CHAGAS IgM - ANTI TRYPANOSSOMA CRUZI	4	0	6	9	5	3	9	1	6	7	9	1	60
	DHE	DHEA - DEHIDROEPIANDROSTERONA	0	1	0	1	0	0	0	0	0	0	0	0	2
	EFP	ELETROFORESE DE PROTEINAS	0	0	0	0	0	0	1	0	0	0	0	1	2
	EBG	EPSTEIN BAAR VIRUS (IgG)	0	0	0	1	0	0	0	0	0	0	0	0	1
	EBM	EPSTEIN BAAR VIRUS (IgM)	0	0	0	1	0	0	0	0	0	0	0	0	1
	ESQ	ESQUISTOSSOMOSE	0	1	0	0	0	0	0	0	0	0	0	0	1
	FAN	FAN - FATOR ANTINUCLEAR	1	4	3	5	5	3	7	2	4	3	4	2	43
	HGH	GH HORMONIO DO CRESCIMENTO (HGH)	0	2	0	0	0	0	0	0	1	0	0	0	3
	GHE	HEMOGLOBINA GLICADA	48	34	43	81	86	80	76	69	74	84	99	30	804
	F76	IGE ESPECIFICO PARA ALFA LACTOALBUMINA (F76)	1	0	0	0	0	0	1	0	0	0	0	0	2
	F13	IGE ESPECIFICO PARA AMENDOIM (F13)	0	0	0	0	0	0	1	0	0	0	0	0	1
	F77	IGE ESPECIFICO PARA BETA LACTOGLOBULINA (F77)	1	0	0	0	0	0	1	0	0	0	0	0	2
	D201	IGE ESPECIFICO PARA BLOMIA TROPICALIS (D201)	1	0	0	0	0	0	0	0	0	0	0	0	1
	F78	IGE ESPECIFICO PARA CASEINA (F78)	1	0	0	0	0	0	1	0	0	0	0	0	2
	F1	IGE ESPECIFICO PARA CLARA DE OVO (F1)	1	0	0	0	0	0	1	1	0	0	0	0	3
	D2	IGE ESPECIFICO PARA DERMATOPHAGOIDES FARINAE (D2)	1	0	0	0	0	0	0	0	0	0	0	0	1
	D1	IGE ESPECIFICO PARA DERMATOPHAGOIDES PTERONYSSINUS (D1)	1	0	0	0	0	0	0	0	0	0	0	0	1
	F75	IGE ESPECIFICO PARA GEMA DE OVO (F75)	0	0	0	0	0	0	1	1	0	0	0	0	2
	F79	IGE ESPECIFICO PARA GLUTEN (F79)	1	1	0	1	0	0	1	0	0	0	2	1	7
	F2	IGE ESPECIFICO PARA LEITE (F2)	3	1	0	2	0	1	2	1	2	3	2	2	19
	F245	IGE ESPECIFICO PARA OVO (F245)	2	1	0	2	0	1	0	0	2	2	2	2	14
	F14	IGE ESPECIFICO PARA SOJA (F14)	2	1	0	1	0	0	1	0	0	0	2	1	8
	F4	IGE ESPECIFICO PARA TRIGO (F4)	1	1	0	1	0	0	0	0	0	0	2	1	6
	EX1	IGE MULTIPLO EPITELIOS,PARTICULAS E PELOS (GATO,CAVALO) (EX1)	1	0	0	1	0	0	0	0	1	0	0	0	3
	MX1	IGE MULTIPLO FUNGOS (PENICILLIUM NOTATUM,CLADOSPORIUM) (MX1)	1	0	0	0	0	0	0	0	0	0	0	0	1
	MX2	IGE MULTIPLO FUNGOS E LEVEDURAS (MX2)	1	0	0	0	0	0	0	0	1	0	0	0	2
	HX2	IGE MULTIPLO PO (POEIRA CASEIRA, DERMATOPHAGOIDES) (HX2)	0	0	0	1	0	0	0	0	2	1	0	1	5
	IGE	IgE TOTAL	3	0	0	1	0	3	2	2	4	3	1	1	20
SOM	IGF I - SOMATOMEDINA C	0	0	0	0	1	0	0	0	0	0	0	0	1	
MIU	MICROALBUMINURIA - URINA 24H	0	0	1	0	0	0	0	0	0	0	0	0	1	
PEC	PEPTIDIO C	2	2	0	1	2	0	1	1	1	1	0	1	11	

Unidade	Mnemônico	Procedimento	JAN.	FEV.	MAR.	ABR.	MAI.	JUN.	JUL.	AGO.	SET.	OUT.	NOV.	DEZ.	Total.
CAMPO AZUL	PRU	PROTEINURIA - URINA 24H	0	0	1	1	1	1	0	0	0	0	0	0	4
	PTH	PTH - PARATORMÔNIO (MOLECULA INTACTA)	0	0	0	1	1	1	1	0	1	0	2	0	7
	SCH	SOROLOGIA PARA CHAGAS	19	11	15	16	32	18	22	17	27	32	15	2	226
	TIR	TIREOGLOBULINA	1	0	0	0	0	0	0	0	1	0	0	0	2
	TRF	TRANSFERRINA	1	10	3	3	4	7	4	5	3	4	10	0	54
	VIC	VITAMINA C	0	0	0	1	0	1	1	0	0	0	1	0	4
	ZIN	ZINCO	0	1	3	1	2	0	0	0	3	1	0	0	11
	VID	25 HIDROXIVITAMINA D	43	42	53	90	84	79	45	72	71	72	67	21	739
	ACF	ACIDO FOLICO	15	8	9	11	21	22	7	22	33	34	18	3	203
	HBT	ANTI HBc TOTAL	0	0	1	0	0	0	0	0	2	0	0	1	4
	HBS	ANTI HBS - HEPATITE B	1	1	1	0	2	1	3	1	2	1	0	1	14
	HCV	ANTI HCV - HEPATITE C	1	1	2	0	2	2	3	1	2	4	1	1	20
	HIV	ANTI HIV I E II	9	6	8	7	5	1	6	2	4	5	2	5	60
	TPO	ANTI TPO	2	1	0	1	2	0	0	1	0	0	0	1	8
	HCG	BETA HCG QUANTITATIVO	0	0	2	0	0	1	0	0	0	0	0	0	3
	C25	CA 125	0	0	0	0	0	0	0	0	0	0	1	0	1
	CEA	CEA - ANTIGENO CARCINOEMBRIONARIO	0	0	0	0	0	1	0	0	0	0	1	0	2
	CIG	CITOMEGALOVIRUS IgG	0	0	0	1	1	0	0	0	0	0	0	1	3
	CIM	CITOMEGALOVIRUS IgM	0	0	0	1	1	0	0	0	0	0	0	1	3
	COR	CORTISOL	0	0	0	1	0	0	0	0	0	1	0	0	2
	E2	ESTRADIOL (E2)	1	0	0	1	0	1	0	3	1	1	1	0	9
	FRR	FERRITINA	11	22	16	19	10	25	15	28	27	28	29	8	238
	FSH	FSH - HORMONIO FOLICULO ESTIMULANTE	1	2	2	2	0	1	0	5	1	0	1	1	16
	HSA	HBsAg ANTIGENO AUSTRALIA - HEPATITE B	9	6	7	6	4	2	6	2	4	5	2	5	58
	INS	INSULINA - DOSAGEM	0	1	0	1	0	0	0	1	0	1	0	0	4
	LH	LH - HORMONIO LUTEINIZANTE	1	1	0	1	0	1	0	4	1	1	1	1	12
	PRG	PROGESTERONA	1	1	0	0	0	0	0	3	0	1	0	0	6
	PLC	PROLACTINA	1	1	0	1	0	3	1	3	1	1	0	0	12
	PSR	PSA LIVRE / PSA TOTAL (INCLUI RELAÇÃO)	5	1	1	3	6	3	0	3	2	3	5	2	34
	PSA	PSA TOTAL (SOMENTE)	4	1	7	7	4	8	6	8	12	10	11	0	78
	RUG	RUBEOLA IGG	0	0	0	1	0	0	0	1	0	0	0	0	2
	RUM	RUBEOLA IGM	0	0	0	1	0	0	0	1	0	0	0	0	2
	T3	T3 TOTAL	0	0	0	1	0	1	2	1	0	1	0	1	7
	T4L	T4 LIVRE - TIROXINA LIVRE	46	44	44	74	87	62	46	65	72	68	46	24	678
	T4	T4 TOTAL - TIROXINA	0	0	0	0	1	0	0	0	0	0	0	0	1
	TES	TESTOSTERONA TOTAL	2	1	1	1	2	0	0	3	2	1	4	0	17
	TXG	TOXOPLASMOSE IgG	11	9	6	7	8	0	6	4	3	5	3	5	67
	TXM	TOXOPLASMOSE IgM	11	9	6	7	8	0	6	4	3	5	3	5	67
	TRQ	TROPONINA QUALITATIVA	0	0	0	0	0	0	0	1	0	0	0	0	1
	TSH	TSH - HORMONIO TIREOESTIMULANTE	53	52	55	88	93	86	55	92	81	81	60	27	823
	B12	VITAMINA B12	30	30	41	72	68	66	31	48	54	59	57	16	572
	ASO	ASLO - AEO - ASO - ANTIESTREPTOLISINA O	0	1	0	0	2	0	1	1	0	0	0	0	5
	FR	LATEX - FATOR REUMATOIDE - SANGUE	2	5	1	5	4	3	6	2	5	4	4	1	42
	PCR	PCR - PROTEINA C REATIVA	5	4	2	4	3	3	6	3	2	2	3	2	39
	COA	COAGULOGRAMA	3	8	7	4	3	11	6	4	12	4	2	2	66
	DGG	DENGUE, SOROLOGIA IGG	0	1	0	1	0	0	0	0	0	0	0	0	2
	DGM	DENGUE, SOROLOGIA IGM	0	1	0	1	0	0	0	0	0	0	0	0	2
	TAP	TP - TAP - RNI - TEMPO E ATIVIDADE DE PROTROMBINA	3	3	1	3	2	2	0	2	1	3	0	0	20
	TTP	TTP - TEMPO DE TROMBOPLASTINA PARCIAL	1	1	1	1	0	2	0	0	0	0	0	0	6
	TEL	TESTOSTERONA LIVRE	2	1	1	1	2	0	0	1	1	1	2	0	12

Unidade	Mnemônico	Procedimento	JAN.	FEV.	MAR.	ABR.	MAI.	JUN.	JUL.	AGO.	SET.	OUT.	NOV.	DEZ.	Total.
CAMPO AZUL	PRE	PREGNOSTICON - BETA HCG (SORO)	1	1	4	5	1	4	1	1	0	1	3	4	26
	RET	RETICULOCITOS	0	0	0	1	0	0	0	1	1	0	0	0	3
	VHS	VHS - VELOCIDADE DE HEMOSSSEDIMENTACAO	6	3	1	2	2	3	8	4	4	5	4	4	46
	COQ	COOMBS INDIRETO	1	1	2	2	1	0	0	0	0	0	0	0	7
	GRH	GRUPO SANGUINEO COM FATOR RH	3	2	1	4	2	0	3	3	1	7	4	2	32
	AUR	ACIDO URICO - SANGUE	25	21	27	49	42	48	49	52	43	41	31	8	436
	ALB	ALBUMINA - SANGUE	1	0	1	1	1	2	1	1	3	0	2	2	15
	AMI	AMILASE - SANGUE	0	1	0	2	2	3	1	1	0	0	1	0	11
	BIL	BILIRRUBINAS	4	1	1	1	7	6	3	2	4	3	2	2	36
	CA	CALCIO - SANGUE	8	2	9	6	12	17	10	6	5	2	10	0	87
	CAI	CALCIO IONICO	2	3	4	1	2	0	1	2	9	1	1	1	27
	CPK	CK - CREATINOFOSFOQUINASE (CPK)	1	2	1	3	3	3	1	1	1	3	1	1	21
	CLO	CLORETOS SANGUE	0	0	0	0	1	2	0	0	0	0	0	0	3
	COF	COLESTEROL TOTAL E FRACOES	47	47	58	98	99	95	92	90	92	90	79	31	918
	CRE	CREATININA	55	59	63	96	96	96	101	95	99	80	81	28	949
	FER	FERRO SERICO	11	17	12	21	15	15	17	17	16	11	15	5	172
	FA	FOSFATASE ALCALINA	9	3	3	7	14	17	17	11	9	9	6	1	106
	FOS	FOSFORO SANGUE	2	0	1	3	0	1	3	1	1	0	2	0	14
	GGT	GAMA GT - GAMA GLUTAMIL TRANSFERASE	12	15	12	13	18	23	25	18	16	14	12	3	181
	GAL	GLICOSE ALEATORIA	0	0	0	0	0	1	0	0	0	0	0	0	1
	GPP	GLICOSE POS PRANDIAL - GPP	0	3	4	2	3	4	3	1	3	1	3	0	27
	LDH	LDH - DESIDROGENASE LATICA	0	1	1	0	1	1	0	0	0	1	1	0	6
	LIP	LIPASE - SANGUE	0	0	0	0	1	3	1	1	0	0	1	0	7
	MAG	MAGNESIO - SANGUE	5	3	7	4	8	8	6	4	4	2	7	0	58
	MII	MICROALBUMINURIA - URINA ISOLADA	0	0	2	0	3	2	1	1	2	5	4	1	21
	POT	POTASSIO - SANGUE	35	33	49	79	85	74	74	70	67	56	60	22	704
	PTF	PROTEINAS TOTAIS E FRACOES - SANGUE	0	0	0	1	0	0	0	0	0	0	0	0	1
	PRI	RELACAO PROTEINA / CREATININA	3	2	1	1	1	0	1	2	1	1	1	0	14
	SOD	SODIO - SANGUE	30	29	47	78	84	71	72	66	64	49	56	18	664
	TGO	TGO - ASPARTATO AMINOTRANSFERASE	48	44	55	85	86	84	86	82	77	82	72	24	825
	TGP	TGP - ALANINA AMINOTRANSFERASE	46	44	55	85	86	84	86	82	77	82	72	24	823
	URE	UREIA - SANGUE	33	42	43	75	58	70	71	65	69	47	69	22	664
	TSA	ANTIBIOGRAMA	7	4	1	4	5	7	8	10	4	1	5	3	59
	BAC	BACTERIOSCOPIA GRAM - URINA	0	0	0	0	1	0	0	0	1	0	0	0	2
	CUU	CULTURA DE URINA	22	22	22	27	17	18	27	25	16	16	19	13	244
	PAR	PARASITOLÓGICO DE FEZES	18	17	24	55	46	29	45	28	22	32	28	13	357
	PA1	PARASITOLÓGICO DE FEZES 1ª AMOSTRA	0	0	0	0	0	0	0	0	1	0	0	0	1
	PA2	PARASITOLÓGICO DE FEZES 2ª AMOSTRA	0	0	0	0	0	0	0	0	1	0	0	0	1
	PA3	PARASITOLÓGICO DE FEZES 3ª AMOSTRA	0	0	0	0	0	0	0	0	1	0	0	0	1
	SO	SANGUE OCULTO NAS FEZES - PESQUISA	17	9	12	32	40	27	34	27	27	25	18	6	274
	PLA	CONTAGEM DE PLAQUETAS	0	0	0	0	1	0	0	0	0	0	0	0	1
HEM	HEMOGRAMA COMPLETO	75	71	85	111	117	113	118	101	90	86	93	33	1093	
DNL	ANTI DNA	1	0	1	0	1	1	0	0	0	0	0	0	4	
SSM	ANTI SM	1	0	1	0	0	1	0	0	0	0	0	0	3	
SSA	ANTI SSA - RO	1	0	0	0	0	1	0	0	0	0	0	0	2	
SSB	ANTI SSB - LA	1	0	0	0	0	1	0	0	0	0	0	0	2	
URI	URINA ROTINA	52	44	43	86	99	68	82	77	79	76	65	29	800	
VDS	VDRL - SANGUE	11	9	9	7	7	1	8	3	5	4	3	5	72	
CAMPO AZUL Total			1046	960	1092	1730	1753	1623	1571	1546	1562	1490	1437	527	16337
IBIRACATU	GLI	GLICOSE / GLICEMIA - SANGUE	23	69	71	114	76	92	49	69	90	108	30	33	824

Unidade	Mnemônico	Procedimento	JAN.	FEV.	MAR.	ABR.	MAI.	JUN.	JUL.	AGO.	SET.	OUT.	NOV.	DEZ.	Total.
IBIRACATU	ACT	ACTH - ADRENOCORTICOTROFICO	0	1	0	0	0	0	0	0	0	0	0	0	1
	ALD	ALDOSTERONA	0	1	0	0	0	0	0	0	0	0	0	0	1
	AGP	ALFA 1 GLICOPROTEINA ACIDA (MUCOPROTEÍNAS)	0	0	0	0	0	1	0	0	0	0	0	0	1
	ATG	ANTI TIREOGLOBULINA	0	0	0	0	1	0	0	0	0	0	0	0	1
	CC3	C3 COMPLEMENTO	1	0	2	0	1	0	1	0	1	1	0	0	7
	CC4	C4 COMPLEMENTO	1	0	2	0	1	0	1	0	1	1	0	0	7
	CHA	CHAGAS IgG - ANTI TRYPANOSSOMA CRUZI	0	0	0	0	0	1	0	0	2	0	1	1	5
	CHM	CHAGAS IgM - ANTI TRYPANOSSOMA CRUZI	0	0	0	0	1	1	0	0	2	0	1	1	6
	CCR	CLEARANCE DE CREATININA	0	1	0	1	3	2	0	0	0	0	0	0	7
	DHE	DHEA - DEHIDROEPIANDROSTERONA	0	0	1	0	0	0	0	0	0	0	0	0	1
	ELH	ELETOFORESE DE HEMOGLOBINA	0	1	1	1	2	1	1	0	2	1	0	0	10
	EFP	ELETOFORESE DE PROTEINAS	1	1	3	0	0	0	1	0	0	3	0	0	9
	EBG	EPSTEIN BAAR VIRUS (IgG)	0	0	0	0	0	0	0	0	1	0	0	0	1
	EBM	EPSTEIN BAAR VIRUS (IgM)	0	0	0	0	0	0	0	0	1	0	0	0	1
	ESQ	ESQUISTOSSOMOSE	0	0	0	0	2	0	0	0	1	0	1	0	4
	EST	ESTRIOL (E3)	0	0	0	0	0	0	0	0	0	2	0	0	2
	ETO	ESTRONA (E1)	0	0	0	0	0	0	0	0	0	3	0	0	3
	FAN	FAN - FATOR ANTINUCLEAR	2	11	6	9	7	11	3	2	6	9	1	2	69
	GHE	HEMOGLOBINA GLICADA	15	43	27	61	52	45	25	42	51	64	21	22	468
	IGE	IgE TOTAL	0	0	1	2	0	3	0	2	0	1	0	0	9
	LEG	LEISHMANIOSE IgG	0	0	0	0	2	1	0	0	0	0	0	0	3
	LEM	LEISHMANIOSE IgM	0	0	0	0	2	1	0	0	0	0	0	0	3
	MIU	MICROALBUMINURIA - URINA 24H	0	1	1	1	1	1	0	0	1	0	0	0	6
	PEC	PEPTIDIO C	0	1	0	0	0	0	0	0	0	0	0	0	1
	PRU	PROTEINURIA - URINA 24H	0	0	2	0	1	3	0	0	1	0	0	0	7
	PTH	PTH - PARATORMÔNIO (MOLECULA INTACTA)	0	1	2	0	1	0	0	0	1	1	0	0	6
	SCH	SOROLOGIA PARA CHAGAS	1	0	0	0	1	0	0	0	2	0	1	1	6
	TIR	TIREOGLOBULINA	0	0	1	0	0	0	0	1	1	0	0	0	3
	TRF	TRANSFERRINA	0	0	0	0	0	1	2	0	0	1	0	2	6
	VIC	VITAMINA C	0	1	0	2	1	0	0	0	1	3	0	0	8
	ZIN	ZINCO	0	0	0	1	2	1	0	0	1	4	1	1	11
	VID	25 HIDROXIVITAMINA D	8	36	40	48	40	42	23	39	40	42	13	9	380
	ACF	ACIDO FOLICO	0	1	1	2	2	1	1	3	3	1	0	2	17
	HBT	ANTI HBc TOTAL	0	1	0	1	0	0	0	0	0	0	0	0	2
	HBS	ANTI HBS - HEPATITE B	0	0	0	1	2	1	0	0	0	0	0	0	4
	HCV	ANTI HCV - HEPATITE C	1	1	0	3	5	3	0	0	5	0	1	0	19
	HIV	ANTI HIV I E II	2	4	6	13	3	12	3	4	12	8	3	4	74
	TPO	ANTI TPO	0	0	3	0	4	2	1	0	3	5	0	0	18
	HCG	BETA HCG QUANTITATIVO	0	0	0	0	2	0	0	0	0	0	0	0	2
	C25	CA 125	0	1	1	1	0	1	0	1	1	0	0	0	6
	CEA	CEA - ANTIGENO CARCINOEMBRIONARIO	0	1	3	2	0	1	0	1	3	1	1	0	13
	CIG	CITOMEGALOVIRUS IgG	0	2	1	1	3	1	1	0	1	0	0	0	10
	CIM	CITOMEGALOVIRUS IgM	0	2	1	1	3	1	1	0	1	0	0	0	10
	COR	CORTISOL	0	2	0	4	2	1	0	0	1	3	1	1	15
	E2	ESTRADIOL (E2)	0	3	2	5	1	5	3	2	7	9	2	2	41
	FRR	FERRITINA	4	9	13	22	21	26	9	23	15	23	6	11	182
	FSH	FSH - HORMONIO FOLICULO ESTIMULANTE	0	6	2	5	2	7	5	2	7	16	3	1	56
HSA	HBsAg ANTIGENO AUSTRALIA - HEPATITE B	2	6	5	14	5	14	3	4	13	7	3	2	78	
INS	INSULINA - DOSAGEM	1	4	1	1	4	1	2	1	2	10	2	0	29	
LH	LH - HORMONIO LUTEINIZANTE	0	1	3	2	1	2	2	1	3	8	1	1	25	

Unidade	Mnemônico	Procedimento	JAN.	FEV.	MAR.	ABR.	MAI.	JUN.	JUL.	AGO.	SET.	OUT.	NOV.	DEZ.	Total.
IBIRACATU	PRG	PROGESTERONA	1	2	1	3	0	3	4	0	4	12	2	2	34
	PLC	PROLACTINA	0	2	3	4	0	1	0	3	3	7	1	0	24
	PSR	PSA LIVRE / PSA TOTAL (INCLUI RELAÇÃO)	4	23	15	25	18	15	6	14	21	19	41	4	205
	PSA	PSA TOTAL (SOMENTE)	0	0	1	1	0	0	0	1	0	7	1	0	11
	RUG	RUBEOLA IGG	0	3	0	1	3	3	1	0	2	0	0	0	13
	RUM	RUBEOLA IGM	0	3	0	1	3	3	1	0	2	0	0	0	13
	T3	T3 TOTAL	1	2	1	0	1	1	0	0	0	2	0	0	8
	T4L	T4 LIVRE - TIROXINA LIVRE	10	33	43	63	55	58	26	44	62	61	22	25	502
	T4	T4 TOTAL - TIROXINA	0	0	1	0	0	0	0	0	1	0	0	0	2
	TES	TESTOSTERONA TOTAL	2	4	3	1	2	3	0	1	1	7	3	2	29
	TXG	TOXOPLASMOSE IgG	1	7	4	9	4	12	3	3	11	11	4	3	72
	TXM	TOXOPLASMOSE IgM	1	7	4	9	4	12	3	3	11	11	4	3	72
	TSH	TSH - HORMONIO TIREOESTIMULANTE	10	44	54	76	61	65	37	47	66	67	22	24	573
	B12	VITAMINA B12	7	30	40	46	40	37	18	37	40	38	13	7	353
	ASO	ASLO - AEO - ASO - ANTIESTREPTOLISINA O	1	2	2	4	2	1	2	1	1	2	1	1	20
	FR	LATEX - FATOR REUMATOIDE - SANGUE	2	7	4	7	7	9	3	4	7	6	3	3	62
	PCR	PCR - PROTEINA C REATIVA	9	11	22	25	14	14	9	16	22	16	13	13	184
	COA	COAGULOGRAMA	1	5	9	9	2	10	0	2	5	7	2	2	54
	TAP	TP - TAP - RNI - TEMPO E ATIVIDADE DE PROTROMBINA	0	0	4	3	1	2	0	2	2	0	0	0	14
	TEL	TESTOSTERONA LIVRE	2	4	3	1	2	4	1	0	5	7	3	2	34
	PRE	PREGNOSTICON - BETA HCG (SORO)	1	2	5	4	0	4	2	1	3	2	2	2	28
	RET	RETICULOCITOS	0	0	0	0	1	0	0	0	0	1	0	2	4
	VHS	VHS - VELOCIDADE DE HEMOSSSEDIMENTACAO	1	3	5	4	2	2	1	1	2	6	0	0	27
	COQ	COOMBS INDIRETO	0	1	2	2	1	3	2	0	4	5	1	1	22
	GRH	GRUPO SANGUINEO COM FATOR RH	1	1	4	8	6	7	9	4	9	5	1	2	57
	AUR	ACIDO URICO - SANGUE	1	22	24	27	29	21	11	20	14	25	6	4	204
	ALB	ALBUMINA - SANGUE	0	0	1	0	1	0	0	3	0	0	0	0	5
	AMI	AMILASE - SANGUE	2	1	4	1	3	1	3	1	2	1	1	0	20
	BIL	BILIRRUBINAS	1	1	5	2	4	3	2	9	6	4	3	3	43
	CA	CALCIO - SANGUE	2	3	7	4	5	2	6	2	2	9	0	3	45
	CPK	CK - CREATINOFOSFOQUINASE (CPK)	0	2	3	0	0	0	1	1	1	1	0	0	9
	COF	COLESTEROL TOTAL E FRACOES	15	58	53	80	63	61	38	51	61	87	23	25	615
	CRE	CREATININA	15	62	64	78	69	62	34	60	71	81	22	26	644
	FER	FERRO SERICO	5	10	15	20	18	23	8	24	13	20	3	10	169
	FA	FOSFATASE ALCALINA	3	3	14	8	8	17	11	12	7	15	3	3	104
	FOS	FOSFORO SANGUE	0	0	0	0	0	0	0	0	0	1	0	1	2
	GGT	GAMA GT - GAMA GLUTAMIL TRANSFERASE	6	6	21	13	15	14	11	16	24	20	9	11	166
	LDH	LDH - DESIDROGENASE LATICA	0	2	6	7	7	4	6	3	8	5	2	5	55
	LIP	LIPASE - SANGUE	1	0	3	1	2	1	2	1	0	1	1	0	13
	MAG	MAGNESIO - SANGUE	1	4	5	3	4	3	5	0	2	8	1	2	38
	POT	POTASSIO - SANGUE	3	37	32	43	41	33	12	34	32	41	7	14	329
PTF	PROTEINAS TOTAIS E FRACOES - SANGUE	0	1	2	1	2	3	0	2	1	1	2	2	17	
PRI	RELACAO PROTEINA / CREATININA	0	0	0	1	0	0	0	0	0	0	0	0	1	
SOD	SODIO - SANGUE	2	3	12	12	17	13	7	7	8	18	5	9	113	
TGO	TGO - ASPARTATO AMINOTRANSFERASE	9	31	44	41	34	39	29	36	45	55	12	18	393	
TGP	TGP - ALANINA AMINOTRANSFERASE	9	31	44	41	34	39	29	35	44	55	12	18	391	
URE	UREIA - SANGUE	14	52	58	62	60	53	29	47	59	71	20	26	551	
TSA	ANTIBIOGRAMA	1	4	7	7	3	5	5	0	9	6	2	0	49	
BAA	BAAR - PESQUISA / ZIEHL-NIELSEN - ESCARRO	0	0	9	3	0	3	3	0	0	0	0	0	18	
CUU	CULTURA DE URINA	3	13	28	32	26	27	16	23	29	38	9	14	258	

Unidade	Mnemônico	Procedimento	JAN.	FEV.	MAR.	ABR.	MAI.	JUN.	JUL.	AGO.	SET.	OUT.	NOV.	DEZ.	Total.
IBIRACATU	PAR	PARASITOLOGICO DE FEZES	7	39	33	51	48	46	30	46	55	51	16	15	437
	MIF	PARASITOLOGICO DE FEZES - MIF	0	0	0	0	0	0	0	1	0	3	0	3	7
	PA1	PARASITOLOGICO DE FEZES 1ª AMOSTRA	0	1	1	1	0	3	1	0	1	1	0	0	9
	PA2	PARASITOLOGICO DE FEZES 2ª AMOSTRA	0	1	0	1	0	3	1	0	1	1	0	0	8
	PA3	PARASITOLOGICO DE FEZES 3ª AMOSTRA	0	1	0	0	0	2	0	0	1	1	0	0	5
	SO	SANGUE OCULTO NAS FEZES - PESQUISA	2	21	11	18	30	25	10	23	30	20	8	11	209
	HEM	HEMOGRAMA COMPLETO	28	79	92	139	87	103	58	80	98	129	37	41	971
	ACA	ANTI CARDIOLIPINA IgG	1	0	0	0	0	0	1	0	0	0	0	0	2
	ACM	ANTI CARDIOLIPINA IgM	1	0	0	0	0	0	1	0	0	0	0	0	2
	DNL	ANTI DNA	1	0	2	0	1	0	1	0	0	2	0	0	7
	HI2	ANTI HTLV I E II	0	0	0	1	2	2	0	0	2	0	0	0	7
	SSM	ANTI SM	1	2	1	0	0	0	1	0	0	1	0	0	6
	SSA	ANTI SSA - RO	1	2	2	0	2	0	1	0	0	1	0	0	9
	SSB	ANTI SSB - LA	1	1	1	0	1	0	1	0	0	1	0	0	6
	URI	URINA ROTINA	12	69	71	96	69	72	51	64	85	102	24	30	745
VDS	VDRL - SANGUE	2	6	8	13	5	15	3	7	11	13	3	6	92	
IBIRACATU Total			267	976	1115	1431	1176	1253	693	989	1289	1523	463	494	11669
LONTRA	GLI	GLICOSE / GLICEMIA - SANGUE	58	135	155	152	166	153	154	148	143	106	111	95	1576
	ACT	ACTH - ADRENOCORTICOTROFICO	0	0	0	0	0	1	0	0	0	0	0	0	1
	CCR	CLEARANCE DE CREATININA	2	1	1	0	0	0	0	1	0	0	0	0	5
	FAN	FAN - FATOR ANTINUCLEAR	0	0	0	0	0	0	0	0	1	0	0	0	1
	GHE	HEMOGLOBINA GLICADA	1	0	0	0	0	0	0	1	0	0	1	0	3
	F2	IGE ESPECIFICO PARA LEITE (F2)	0	1	0	0	0	0	0	0	0	0	0	0	1
	IGE	IgE TOTAL	0	1	0	0	0	0	0	0	0	0	0	0	1
	MIU	MICROALBUMINURIA - URINA 24H	0	0	0	0	0	0	1	0	0	0	0	0	1
	PRU	PROTEINURIA - URINA 24H	2	1	1	0	0	0	0	2	0	0	0	0	6
	PTH	PTH - PARATORMÔNIO (MOLECULA INTACTA)	0	2	0	1	0	0	1	1	1	1	0	0	7
	TIR	TIREOGLOBULINA	1	0	0	0	0	0	0	0	0	0	2	0	3
	TRF	TRANSFERRINA	0	0	0	0	0	0	0	0	0	0	1	0	1
	VIC	VITAMINA C	0	0	0	0	1	0	0	0	0	0	0	0	1
	ZIN	ZINCO	0	0	0	1	1	1	0	0	0	0	0	1	4
	VID	25 HIDROXIVITAMINA D	27	82	102	108	121	103	42	80	97	88	72	74	996
	ACF	ACIDO FOLICO	4	4	9	7	8	7	5	6	6	3	2	6	67
	HAV	ANTI HAV IgG - HEPATITE A	0	1	0	0	0	0	0	0	0	0	0	0	1
	HBS	ANTI HBS - HEPATITE B	0	4	1	1	0	3	0	0	1	1	0	1	12
	HCV	ANTI HCV - HEPATITE C	0	1	4	2	1	1	0	0	1	0	0	2	12
	HIV	ANTI HIV I E II	10	15	13	10	15	9	9	11	12	14	8	10	136
	CIG	CITOMEGALOVIRUS IgG	0	0	0	0	0	1	0	0	0	0	0	0	1
	CIM	CITOMEGALOVIRUS IgM	0	0	0	0	0	1	0	0	0	0	0	0	1
	COR	CORTISOL	0	0	1	0	0	1	1	0	1	0	1	0	5
	E2	ESTRADIOL (E2)	0	1	0	0	0	0	1	0	0	0	0	0	2
	FRR	FERRITINA	1	1	0	0	1	0	1	1	2	4	2	1	14
	FSH	FSH - HORMONIO FOLICULO ESTIMULANTE	0	2	1	0	0	4	1	1	0	0	2	0	11
	HSA	HBsAg ANTIGENO AUSTRALIA - HEPATITE B	8	18	15	8	15	10	7	8	13	11	8	11	132
	LH	LH - HORMONIO LUTEINIZANTE	0	1	1	1	0	3	1	1	0	0	1	0	9
	PRG	PROGESTERONA	0	0	0	0	0	0	0	0	0	0	1	0	1
	PLC	PROLACTINA	0	1	1	0	3	1	0	0	0	0	2	0	8
	PSR	PSA LIVRE / PSA TOTAL (INCLUI RELAÇÃO)	13	23	26	30	29	24	9	29	18	17	15	15	248
	PSA	PSA TOTAL (SOMENTE)	0	0	0	1	0	1	0	0	0	0	0	0	2
	RUG	RUBEOLA IGG	0	0	0	0	0	1	0	0	0	0	0	0	1

Unidade	Mnemônico	Procedimento	JAN.	FEV.	MAR.	ABR.	MAI.	JUN.	JUL.	AGO.	SET.	OUT.	NOV.	DEZ.	Total.
LONTRA	RUM	RUBEOLA IGM	0	0	0	0	0	1	0	0	0	0	0	0	1
	T3	T3 TOTAL	1	6	5	6	6	11	5	8	8	8	13	10	87
	T4L	T4 LIVRE - TIROXINA LIVRE	39	77	103	108	123	68	41	83	101	78	81	81	983
	T4	T4 TOTAL - TIROXINA	0	0	0	3	0	48	0	0	4	2	0	0	57
	TES	TESTOSTERONA TOTAL	0	2	0	0	0	0	0	0	0	0	0	0	2
	TXG	TOXOPLASMOSE IgG	12	18	14	13	17	14	9	14	11	14	6	11	153
	TXM	TOXOPLASMOSE IgM	12	18	14	13	15	14	9	14	11	14	6	11	151
	TSH	TSH - HORMONIO TIREOESTIMULANTE	47	109	127	135	134	133	55	101	120	95	96	87	1239
	B12	VITAMINA B12	24	74	96	105	116	100	42	80	101	85	72	69	964
	FR	LATEX - FATOR REUMATOIDE - SANGUE	4	8	9	9	7	4	12	5	7	6	5	5	81
	PCR	PCR - PROTEINA C REATIVA	4	10	13	18	7	13	16	22	13	14	15	7	152
	COA	COAGULOGRAMA	9	11	12	16	18	15	9	16	12	6	8	8	140
	TAP	TP - TAP - RNI - TEMPO E ATIVIDADE DE PROTROMBINA	0	0	0	3	7	4	2	3	2	2	1	2	26
	TTP	TTP - TEMPO DE TROMBOPLASTINA PARCIAL	2	0	0	0	2	2	1	1	0	0	0	0	8
	TEL	TESTOSTERONA LIVRE	0	1	0	0	0	0	0	0	0	0	0	0	1
	PRE	PREGNOSTICON - BETA HCG (SORO)	1	1	3	1	3	1	3	2	2	1	0	2	20
	COD	COOMBS DIRETO	0	0	0	0	0	0	0	0	0	1	0	0	1
	RET	RETICULOCITOS	1	0	1	0	0	0	1	0	0	0	0	1	4
	VHS	VHS - VELOCIDADE DE HEMOSSSEDIMENTACAO	1	5	8	13	6	6	9	8	6	5	10	6	83
	COQ	COOMBS INDIRETO	3	5	1	2	4	2	5	3	7	4	2	6	44
	GRH	GRUPO SANGUINEO COM FATOR RH	5	16	10	5	11	5	9	10	8	7	6	7	99
	AUR	ACIDO URICO - SANGUE	9	24	31	39	36	27	16	32	34	29	23	7	307
	ALB	ALBUMINA - SANGUE	2	1	3	6	1	0	0	2	2	4	3	1	25
	AMI	AMILASE - SANGUE	5	3	6	3	0	4	3	8	3	6	1	0	42
	BIL	BILIRRUBINAS	4	4	5	4	5	4	5	4	5	4	6	3	54
	CA	CALCIO - SANGUE	9	12	9	16	9	9	8	14	12	8	9	8	123
	CAI	CALCIO IONICO	0	1	0	2	0	2	0	0	6	5	0	0	16
	CPK	CK - CREATINOFOSFOQUINASE (CPK)	0	1	4	2	2	2	0	4	0	1	0	0	16
	LDL	COLESTEROL LDL	0	0	0	0	0	0	0	1	0	0	0	0	1
	COF	COLESTEROL TOTAL E FRACOES	44	112	141	124	149	140	129	116	130	97	86	93	1361
	CRE	CREATININA	41	100	114	121	123	130	112	109	117	73	79	74	1193
	FER	FERRO SERICO	1	1	0	0	1	0	1	1	2	3	2	0	12
	FA	FOSFATASE ALCALINA	20	38	60	55	41	47	58	48	51	50	45	41	554
	FOS	FOSFORO SANGUE	0	0	1	2	1	1	1	1	0	0	1	0	8
	GGT	GAMA GT - GAMA GLUTAMIL TRANSFERASE	25	43	65	54	49	55	57	59	64	59	45	40	615
	LDH	LDH - DESIDROGENASE LATICA	0	1	3	0	1	0	0	2	1	1	0	1	10
	LIP	LIPASE - SANGUE	4	3	5	1	0	4	3	9	3	6	1	0	39
	MAG	MAGNESIO - SANGUE	3	1	7	8	2	6	5	4	3	2	4	5	50
	POT	POTASSIO - SANGUE	12	26	21	29	28	26	26	42	42	20	20	12	304
	PRO	PROTEINAS TOTAIS - SANGUE	0	0	0	0	0	0	1	0	0	0	0	0	1
	PTF	PROTEINAS TOTAIS E FRACOES - SANGUE	2	2	2	2	1	1	1	2	1	0	1	1	16
	SOD	SODIO - SANGUE	12	16	15	17	17	18	16	25	29	12	11	7	195
	TGO	TGO - ASPARTATO AMINOTRANSFERASE	29	60	78	71	61	70	67	76	75	67	57	51	762
	TGP	TGP - ALANINA AMINOTRANSFERASE	29	62	77	71	61	70	68	76	74	66	57	51	762
	TRI	TRIGLICERIDES	0	0	0	1	0	0	0	0	1	0	1	0	3
	URE	UREIA - SANGUE	27	60	75	72	59	72	71	73	92	56	55	46	758
	TSA	ANTIBIOGRAMA	1	2	5	0	0	3	1	5	3	0	0	0	20
	CUU	CULTURA DE URINA	13	22	36	20	25	19	17	22	19	20	7	12	232
	PAR	PARASITOLOGICO DE FEZES	7	23	38	37	41	32	26	18	11	14	14	10	271
	MIF	PARASITOLOGICO DE FEZES - MIF	1	2	0	1	3	5	20	11	10	8	5	3	69

Unidade	Mnemônico	Procedimento	JAN.	FEV.	MAR.	ABR.	MAI.	JUN.	JUL.	AGO.	SET.	OUT.	NOV.	DEZ.	Total.
LONTRA	PA1	PARASITOLÓGICO DE FEZES 1ª AMOSTRA	1	0	0	0	0	0	0	0	0	0	0	0	1
	PA2	PARASITOLÓGICO DE FEZES 2ª AMOSTRA	1	0	0	0	0	0	0	0	0	0	0	0	1
	PA3	PARASITOLÓGICO DE FEZES 3ª AMOSTRA	1	0	0	0	0	0	0	0	0	0	0	0	1
	SO	SANGUE OCULTO NAS FEZES - PESQUISA	3	18	27	32	37	27	23	14	25	19	20	17	262
	HEM	HEMOGRAMA COMPLETO	68	174	204	210	204	180	176	163	163	129	114	113	1898
	HI2	ANTI HTLV I E II	0	0	0	2	1	1	0	0	0	0	0	0	4
	URI	URINA ROTINA	37	82	120	93	107	94	93	72	89	72	60	60	979
	VDS	VDRL - SANGUE	13	21	15	10	15	15	24	15	16	16	9	8	177
LONTRA Total			716	1571	1914	1877	1917	1830	1489	1689	1791	1435	1286	1193	18708
VARZELANDIA	GLI	GLICOSE / GLICEMIA - SANGUE	206	223	226	249	247	198	261	231	355	288	310	0	2794
	ACT	ACTH - ADRENOCORTICOTRÓFICO	1	0	2	1	1	1	0	4	0	0	0	0	10
	ALD	ALDOSTERONA	1	3	2	1	3	1	1	2	1	1	0	0	16
	AGP	ALFA 1 GLICOPROTEÍNA ÁCIDA (MUCOPROTEÍNAS)	1	1	1	1	3	1	2	0	5	2	3	0	20
	ATG	ANTI TIREOGLOBULINA	0	0	1	1	0	0	1	1	2	1	1	0	8
	CC3	C3 COMPLEMENTO	0	1	1	5	0	0	0	2	3	3	1	0	16
	CC4	C4 COMPLEMENTO	0	1	1	5	0	0	0	2	3	3	1	0	16
	CAR	CARBAMAZEPINA	0	0	0	0	0	1	0	0	1	0	0	0	2
	CHA	CHAGAS IgG - ANTI TRYPANOSSOMA CRUZI	0	1	1	1	5	3	5	5	6	8	10	0	45
	CHM	CHAGAS IgM - ANTI TRYPANOSSOMA CRUZI	0	1	1	1	5	3	6	5	6	8	8	0	44
	CCR	CLEARANCE DE CREATININA	6	8	7	9	7	7	8	5	14	7	9	0	87
	COB	COBRE SÉRICO	0	0	0	0	0	0	0	0	0	1	0	0	1
	ELH	ELETRÓFORESE DE HEMOGLOBINA	25	16	24	13	18	17	20	19	25	21	31	0	229
	EFP	ELETRÓFORESE DE PROTEÍNAS	1	0	0	1	0	1	2	2	0	1	2	0	10
	EBG	EPSTEIN BAAR VIRUS (IgG)	2	0	1	1	0	0	1	1	0	3	1	0	10
	EBM	EPSTEIN BAAR VIRUS (IgM)	2	0	1	1	0	0	1	1	0	3	1	0	10
	ESQ	ESQUISTOSSOMOSE	2	0	1	0	1	1	1	3	1	2	3	0	15
	EST	ESTRIOL (E3)	0	0	0	0	0	0	3	3	0	0	0	0	6
	ETO	ESTRONA (E1)	0	0	0	0	1	0	0	2	0	0	0	0	3
	FAN	FAN - FATOR ANTINUCLEAR	10	11	7	12	9	8	13	13	18	18	22	0	141
	FEB	FENOBARBITAL	0	1	0	0	0	1	0	0	0	0	0	0	2
	HGH	GH HORMÔNIO DO CRESCIMENTO (HGH)	1	1	2	2	1	0	0	3	4	2	2	0	18
	GHE	HEMOGLOBINA GLICADA	82	115	120	118	123	86	144	111	175	155	142	0	1371
	F13	IGE ESPECÍFICO PARA AMENDOIM (F13)	0	0	0	0	0	1	0	0	0	0	0	0	1
	F77	IGE ESPECÍFICO PARA BETA LACTOGLOBULINA (F77)	1	0	0	0	0	0	0	0	0	0	0	0	1
	D201	IGE ESPECÍFICO PARA BLOMIA TROPICALIS (D201)	0	0	1	0	0	0	0	0	1	0	0	0	2
	F26	IGE ESPECÍFICO PARA CARNE DE PORCO (F26)	0	0	0	0	0	0	0	0	1	0	0	0	1
	F78	IGE ESPECÍFICO PARA CASEÍNA (F78)	0	0	0	0	0	1	0	0	1	0	0	0	2
	F1	IGE ESPECÍFICO PARA CLARA DE OVO (F1)	0	0	1	0	1	1	0	0	1	0	0	0	4
	D2	IGE ESPECÍFICO PARA DERMATOPHAGOIDES FARINAE (D2)	0	0	1	0	0	0	0	0	1	0	0	0	2
	D1	IGE ESPECÍFICO PARA DERMATOPHAGOIDES PTERONYSSINUS (D1)	0	0	1	0	0	0	0	0	1	0	0	0	2
	F75	IGE ESPECÍFICO PARA GEMA DE OVO (F75)	0	0	1	0	0	1	0	0	1	0	0	0	3
	F79	IGE ESPECÍFICO PARA GLUTEN (F79)	0	1	0	1	0	0	1	0	0	1	0	0	4
	K82	IGE ESPECÍFICO PARA LATEX	0	1	0	0	0	0	0	0	0	0	0	0	1
	F2	IGE ESPECÍFICO PARA LEITE (F2)	1	1	2	2	0	2	1	3	1	1	0	0	14
	F245	IGE ESPECÍFICO PARA OVO (F245)	1	1	1	2	0	1	1	1	1	0	0	0	9
	F3	IGE ESPECÍFICO PARA PEIXE (F3)	0	0	0	0	1	1	0	0	0	0	0	0	2
	F14	IGE ESPECÍFICO PARA SOJA (F14)	0	0	0	0	0	0	0	0	1	0	0	0	1
	F4	IGE ESPECÍFICO PARA TRIGO (F4)	0	0	0	0	1	1	0	1	1	0	0	0	4
	FX2	IGE MÚLTIPLO (PEIXE,CAMARÃO,MEXILHÃO,ATUM E SALMÃO) (FX2)	0	0	0	0	0	1	0	0	1	0	0	0	2
	EX1	IGE MÚLTIPLO EPITÉLIOS,PARTÍCULAS E PELOS (GATO,CAVALO) (EX1)	2	0	3	0	4	1	1	3	2	0	0	0	16

Unidade	Mnemônico	Procedimento	JAN.	FEV.	MAR.	ABR.	MAI.	JUN.	JUL.	AGO.	SET.	OUT.	NOV.	DEZ.	Total.
VARZELANDIA	MX1	IGE MULTIPLO FUNGOS (PENICILLIUM NOTATUM,CLADOSPORIUM) (MX1)	1	0	2	0	4	1	2	1	2	1	0	0	14
	MX2	IGE MULTIPLO FUNGOS E LEVEDURAS (MX2)	0	0	0	0	0	0	0	0	1	0	0	0	1
	FX5	IGE MULTIPLO PARA ALIMENTOS INFANTIS (FX5)	1	0	1	0	5	0	1	1	1	0	0	0	10
	HX2	IGE MULTIPLO PO (POEIRA CASEIRA, DERMATHOFAGOIDES) (HX2)	2	0	3	0	6	4	2	4	1	1	0	0	23
	GX3	IGE MULTIPLO POLEN (GX3)	0	0	0	0	0	0	0	0	1	0	0	0	1
	IGE	IgE TOTAL	6	2	7	8	10	6	3	7	8	4	4	4	65
	SOM	IGF I - SOMATOMEDINA C	0	1	0	0	0	0	0	1	0	0	0	0	2
	LEG	LEISHMANIOSE IgG	1	1	1	0	1	1	0	0	0	0	1	0	6
	LEM	LEISHMANIOSE IgM	1	1	1	0	1	1	0	0	0	1	0	0	6
	MIU	MICROALBUMINURIA - URINA 24H	1	2	4	1	4	5	5	0	6	0	0	0	28
	PEC	PEPTIDIO C	0	1	1	0	0	0	1	0	3	0	0	0	6
	PRU	PROTEINURIA - URINA 24H	3	1	3	0	4	4	1	2	0	2	0	0	20
	PTH	PTH - PARATORMÔNIO (MOLECULA INTACTA)	1	2	2	0	4	2	3	5	3	4	3	0	29
	SAG	SARAMPO IgG - SOROLOGIA	0	0	0	0	0	0	0	0	1	0	0	0	1
	SAM	SARAMPO IgM - SOROLOGIA	0	0	0	0	0	0	0	0	1	0	0	0	1
	SCH	SOROLOGIA PARA CHAGAS	0	0	1	0	0	1	0	0	2	0	2	0	6
	TIR	TIREOGLOBULINA	1	1	1	0	0	1	2	0	1	4	0	0	11
	TRF	TRANSFERRINA	2	2	2	5	2	6	1	6	4	1	8	0	39
	VIC	VITAMINA C	5	1	4	8	2	3	7	7	6	8	5	0	56
	ZIN	ZINCO	1	6	4	4	5	2	9	8	11	10	5	0	65
	VID	25 HIDROXIVITAMINA D	86	120	111	114	121	115	126	138	209	156	209	0	1505
	ACF	ACIDO FOLICO	3	1	3	2	5	7	3	6	5	6	4	0	45
	AFP	ALFA FETO PROTEINA	0	0	1	0	0	0	1	0	1	0	0	0	3
	HAV	ANTI HAV IgG - HEPATITE A	0	0	1	1	1	0	1	1	1	1	0	0	7
	HVA	ANTI HAV IgM - HEPATITE A	0	0	1	1	0	0	1	1	1	1	0	0	6
	HBCM	ANTI HBC IgM - HEPATITE B	0	1	0	3	2	1	2	0	0	2	4	0	15
	HBT	ANTI Hbc TOTAL	0	1	1	0	2	0	0	0	1	0	0	0	5
	HBS	ANTI HBS - HEPATITE B	3	4	2	4	4	3	11	8	20	18	3	0	80
	HCV	ANTI HCV - HEPATITE C	11	8	9	7	8	10	20	13	23	28	15	0	152
	HIV	ANTI HIV I E II	37	30	42	25	36	35	44	50	58	54	57	0	468
	TPO	ANTI TPO	2	1	2	3	2	4	6	1	6	6	6	0	39
	HCG	BETA HCG QUANTITATIVO	0	0	0	1	0	0	2	0	0	5	2	0	10
	C25	CA 125	1	2	2	3	3	4	2	4	2	1	4	0	28
	CEA	CEA - ANTIGENO CARCINOEMBRIONARIO	0	1	3	0	3	1	2	2	2	0	4	0	18
	CIG	CITOMEGALOVIRUS IgG	12	9	7	6	4	14	5	8	6	6	15	0	92
	CIM	CITOMEGALOVIRUS IgM	14	9	7	6	4	14	5	8	6	6	16	0	95
	COR	CORTISOL	1	5	2	7	8	3	7	8	10	6	10	0	67
	DEX	CORTISOL POS DEXAMETASONA	0	1	0	0	0	0	0	0	0	0	0	0	1
	COU	CORTISOL URINARIO	0	1	0	0	0	0	0	0	0	0	0	0	1
	E2	ESTRADIOL (E2)	8	7	10	15	12	7	7	11	29	15	22	0	143
	FRR	FERRITINA	21	22	21	30	23	34	27	35	60	42	47	0	362
	FSH	FSH - HORMONIO FOLICULO ESTIMULANTE	12	9	15	19	15	12	14	16	29	19	25	0	185
	HSA	HBsAg ANTIGENO AUSTRALIA - HEPATITE B	35	34	31	27	39	33	42	46	52	58	64	0	461
	INS	INSULINA - DOSAGEM	4	3	5	8	7	5	9	4	3	5	11	0	64
	LH	LH - HORMONIO LUTEINIZANTE	6	5	10	12	11	5	8	13	13	8	13	0	104
	PRG	PROGESTERONA	6	7	12	11	9	8	7	13	25	18	15	0	131
	PLC	PROLACTINA	8	2	8	7	9	6	8	9	8	7	16	0	88
PSR	PSA LIVRE / PSA TOTAL (INCLUI RELAÇÃO)	11	20	23	23	30	20	34	26	36	13	12	0	248	
PSA	PSA TOTAL (SOMENTE)	10	5	2	8	2	0	0	0	1	6	47	0	81	
RUG	RUBEOLA IGG	11	9	5	4	1	11	4	5	5	6	13	0	74	

Unidade	Mnemônico	Procedimento	JAN.	FEV.	MAR.	ABR.	MAI.	JUN.	JUL.	AGO.	SET.	OUT.	NOV.	DEZ.	Total.
VARZELANDIA	RUM	RUBEOLA IGM	12	9	5	4	1	11	4	5	5	6	16	0	78
	T3	T3 TOTAL	0	0	3	3	2	4	2	4	5	4	5	0	32
	T4L	T4 LIVRE - TIROXINA LIVRE	67	112	109	118	112	105	123	92	195	149	162	0	1344
	T4	T4 TOTAL - TIROXINA	3	1	2	0	1	4	9	25	1	1	11	0	58
	TES	TESTOSTERONA TOTAL	2	9	2	6	8	2	3	6	2	7	11	0	58
	TXG	TOXOPLASMOSE IgG	49	36	38	32	37	43	36	45	54	43	61	0	474
	TXM	TOXOPLASMOSE IgM	48	35	38	32	37	43	37	45	54	41	59	0	469
	TRQ	TROPONINA QUALITATIVA	1	0	0	0	0	0	0	0	0	0	0	0	1
	TSH	TSH - HORMONIO TIREOESTIMULANTE	74	125	115	126	123	110	138	123	204	153	174	0	1465
	B12	VITAMINA B12	68	87	81	84	93	96	107	118	176	139	177	0	1226
	ASO	ASLO - AEO - ASO - ANTIESTREPTOLISINA O	1	1	0	4	3	4	4	4	8	6	9	0	44
	FR	LATEX - FATOR REUMATOIDE - SANGUE	7	9	8	8	11	9	13	11	18	12	18	0	124
	PCR	PCR - PROTEINA C REATIVA	17	30	19	30	33	29	22	39	53	29	45	0	346
	COA	COAGULOGRAMA	32	44	33	35	31	31	47	41	64	56	50	0	464
	FIB	FIBRINOGENIO	0	0	0	0	0	0	0	2	0	0	1	0	3
	TAP	TP - TAP - RNI - TEMPO E ATIVIDADE DE PROTROMBINA	7	6	3	1	7	6	4	3	8	2	3	0	50
	TTP	TTP - TEMPO DE TROMBOPLASTINA PARCIAL	0	0	1	3	1	3	3	2	6	1	0	0	20
	TEL	TESTOSTERONA LIVRE	7	7	12	16	9	8	9	12	28	16	19	0	143
	GAS	GASOMETRIA ARTERIAL	0	0	0	1	0	0	0	0	0	0	0	0	1
	PRE	PREGNOSTICON - BETA HCG (SORO)	1	0	0	1	1	2	3	4	5	1	7	0	25
	RET	RETICULOCITOS	3	0	0	1	1	0	1	0	1	0	1	0	8
	VHS	VHS - VELOCIDADE DE HEMOSSEDIMENTACAO	11	14	12	15	12	15	10	12	31	13	23	0	168
	COQ	COOMBS INDIRETO	30	18	18	15	11	19	20	20	27	25	41	0	244
	GRH	GRUPO SANGUINEO COM FATOR RH	30	38	23	30	12	21	27	27	37	34	61	0	340
	AUR	ACIDO URICO - SANGUE	32	57	60	42	62	37	59	59	83	68	88	0	647
	ALB	ALBUMINA - SANGUE	0	2	2	1	2	2	3	0	1	2	1	0	16
	AMI	AMILASE - SANGUE	1	5	9	6	2	5	6	1	8	4	6	0	53
	BIL	BILIRRUBINAS	8	10	27	15	11	16	17	7	14	7	8	0	140
	CA	CALCIO - SANGUE	9	10	18	13	15	10	19	16	20	22	21	0	173
	CAI	CALCIO IONICO	1	2	4	0	1	1	6	4	2	5	2	0	28
	CPK	CK - CREATINOFOSFOQUINASE (CPK)	1	1	7	2	5	3	1	4	5	5	7	0	41
	CKB	CK-MB	0	0	2	0	0	0	0	0	0	0	0	0	2
	COF	COLESTEROL TOTAL E FRACOES	124	156	157	165	162	123	176	151	229	191	202	0	1836
	CRE	CREATININA	137	167	172	184	183	136	178	151	249	205	207	0	1969
	FER	FERRO SERICO	21	38	27	31	27	29	23	42	58	51	53	0	400
	FA	FOSFATASE ALCALINA	7	9	20	11	11	15	11	10	16	13	17	0	140
	FOS	FOSFORO SANGUE	0	0	1	2	1	3	2	2	3	3	0	0	17
	GGT	GAMA GT - GAMA GLUTAMIL TRANSFERASE	31	38	51	41	37	32	39	38	66	50	52	0	475
	LAC	LACTATO - ACIDO LACTICO	0	0	1	0	0	0	0	0	0	0	0	0	1
	LDH	LDH - DESIDROGENASE LATICA	5	4	14	14	9	10	8	6	9	3	7	0	89
	LIP	LIPASE - SANGUE	0	1	9	4	2	5	7	2	4	1	6	0	41
	MAG	MAGNESIO - SANGUE	1	6	4	9	5	9	7	11	8	10	5	0	75
	MII	MICROALBUMINURIA - URINA ISOLADA	1	0	0	1	0	0	1	1	6	6	5	0	21
	POT	POTASSIO - SANGUE	95	104	106	103	99	86	110	97	158	129	108	0	1195
	PRO	PROTEINAS TOTAIS - SANGUE	0	0	0	0	0	0	1	0	0	0	6	0	7
	PTF	PROTEINAS TOTAIS E FRACOES - SANGUE	7	5	11	10	6	6	6	6	9	4	9	0	79
	RPC	PROTEINURIA - URINA ISOLADA	1	0	0	0	0	1	0	0	0	0	0	0	2
	PRI	RELACAO PROTEINA / CREATININA	0	0	0	1	1	0	0	0	0	0	0	0	2
	SOD	SODIO - SANGUE	93	101	96	91	91	77	108	90	146	114	99	0	1106
	TGO	TGO - ASPARTATO AMINOTRANSFERASE	64	71	97	87	96	73	97	92	130	99	111	0	1017

Unidade	Mnemônico	Procedimento	JAN.	FEV.	MAR.	ABR.	MAI.	JUN.	JUL.	AGO.	SET.	OUT.	NOV.	DEZ.	Total.
VARZELANDIA	TGP	TGP - ALANINA AMINOTRANSFERASE	63	71	97	87	96	73	97	92	131	99	110	0	1016
	URE	UREIA - SANGUE	106	137	136	140	157	111	156	138	218	168	179	0	1646
	TSA	ANTIBIOGRAMA	13	14	17	15	11	10	14	6	42	17	21	0	180
	BAA	BAAR - PESQUISA / ZIEHL-NIELSEN - ESCARRO	0	0	0	0	0	3	1	0	0	0	6	0	10
	BAR	BAAR - PESQUISA / ZIEHL-NIELSEN LIQUIDO PLEURAL	0	0	0	0	0	0	2	0	0	0	0	0	2
	BAC	BACTERIOSCOPIA GRAM - URINA	1	3	4	1	2	4	7	10	9	2	2	0	45
	CUU	CULTURA DE URINA	57	60	75	70	75	66	66	89	140	76	113	0	887
	HAN	PESQUISA DE BAAR PARA HANSENÍASE	0	0	0	0	0	4	4	8	0	16	4	0	36
	PAR	PARASITOLÓGICO DE FEZES	62	84	60	90	81	65	78	89	139	98	126	0	972
	MIF	PARASITOLÓGICO DE FEZES - MIF	4	5	9	6	17	9	14	13	12	4	1	0	94
	PA1	PARASITOLÓGICO DE FEZES 1ª AMOSTRA	5	0	3	1	4	2	0	4	6	7	20	0	52
	PA2	PARASITOLÓGICO DE FEZES 2ª AMOSTRA	5	0	3	3	4	2	1	6	13	10	21	0	68
	PA3	PARASITOLÓGICO DE FEZES 3ª AMOSTRA	5	0	3	3	4	2	1	4	10	10	19	0	61
	POS	PESQUISA DE OVOS DE SCHISTOSOMA MANSONI	0	0	0	0	0	0	0	0	0	1	0	0	1
	SO	SANGUE OCULTO NAS FEZES - PESQUISA	25	19	18	15	27	11	9	15	39	31	53	0	262
	PLA	CONTAGEM DE PLAQUETAS	0	0	0	0	0	0	1	0	0	0	0	0	1
	HEM	HEMOGRAMA COMPLETO	223	231	245	288	255	219	263	246	367	300	335	0	2972
	ACA	ANTI CARDIOLIPINA IgG	1	0	0	1	0	0	0	1	0	0	1	0	4
	ACM	ANTI CARDIOLIPINA IgM	1	0	0	1	0	0	0	1	0	0	1	0	4
	DNL	ANTI DNA	0	0	4	4	0	0	1	1	1	1	1	0	13
	HI2	ANTI HTLV I E II	0	0	1	0	4	0	1	0	4	0	1	0	11
	SSM	ANTI SM	0	0	2	3	0	2	0	1	1	3	3	0	15
	SSA	ANTI SSA - RO	2	1	2	6	0	4	2	3	2	3	3	0	28
	SSB	ANTI SSB - LA	1	1	1	4	0	1	1	2	0	1	1	0	13
	URI	URINA ROTINA	162	180	176	196	184	169	188	177	280	214	269	0	2195
	VDS	VDRL - SANGUE	46	34	40	33	37	35	45	52	66	59	66	0	513
VARZELANDIA Total			2564	2933	3096	3165	3172	2765	3367	3279	4983	3909	4538	0	37771
BRASÍLIA DE MINAS	GLI	GLICOSE / GLICEMIA - SANGUE	506	518	551	656	602	531	553	716	857	520	536	620	7166
	ALD	ALDOSTERONA	1	0	0	0	0	0	0	0	0	0	0	0	1
	AGP	ALFA 1 GLICOPROTEINA ACIDA (MUCOPROTEÍNAS)	0	0	0	0	0	0	0	0	0	0	0	1	1
	HEB	ANTI HBE - HEPATITE B	0	0	0	0	0	0	2	0	0	0	0	0	2
	ATG	ANTI TIREOGLOBULINA	0	1	0	0	1	1	0	0	1	0	2	0	6
	ATT	ANTITROMBINA III	0	0	0	0	0	0	0	0	0	1	0	0	1
	BE2	BETA 2 MICROGLOBULINAS - SANGUE	0	0	0	0	0	0	0	0	0	1	0	0	1
	CC3	C3 COMPLEMENTO	0	0	0	0	1	0	1	0	4	0	2	4	12
	CC4	C4 COMPLEMENTO	0	0	0	0	1	0	1	0	4	0	3	4	13
	CHA	CHAGAS IgG - ANTI TRYPANOSSOMA CRUZI	1	0	0	0	0	0	0	0	0	0	5	6	12
	CHM	CHAGAS IgM - ANTI TRYPANOSSOMA CRUZI	1	0	0	0	0	0	0	0	0	0	7	6	14
	CCR	CLEARANCE DE CREATININA	0	1	1	2	0	0	0	4	3	1	2	2	16
	COB	COBRE SERICO	0	0	0	0	0	1	0	0	0	0	0	0	1
	ELH	ELETROFORESE DE HEMOGLOBINA	0	2	0	0	0	1	1	0	0	0	1	1	6
	EFP	ELETROFORESE DE PROTEINAS	0	0	0	1	0	1	1	0	6	3	0	0	12
	EBG	EPSTEIN BAAR VIRUS (IgG)	0	0	0	0	0	0	0	0	1	0	0	0	1
	EBM	EPSTEIN BAAR VIRUS (IgM)	0	0	0	0	0	0	0	0	1	0	0	0	1
	ESQ	ESQUISTOSSOMOSE	0	0	0	0	0	0	0	1	1	0	0	0	2
	EST	ESTRIOL (E3)	0	0	0	0	1	1	0	0	0	0	11	5	18
	ETO	ESTRONA (E1)	0	0	0	0	1	0	0	0	0	0	0	1	2
	FAN	FAN - FATOR ANTINUCLEAR	30	39	16	30	25	20	40	48	66	44	27	31	416
	FEB	FENOBARBITAL	0	0	0	0	0	0	1	0	0	0	0	0	1
	HGH	GH HORMONIO DO CRESCIMENTO (GH)	1	0	0	1	0	0	0	0	0	0	0	0	2

Unidade	Mnemônico	Procedimento	JAN.	FEV.	MAR.	ABR.	MAI.	JUN.	JUL.	AGO.	SET.	OUT.	NOV.	DEZ.	Total.
BRASÍLIA DE MINAS	GHE	HEMOGLOBINA GLICADA	240	216	206	271	249	205	237	300	375	226	262	292	3079
	HSG1	HERPES SIMPLES IgG	0	0	0	0	0	0	1	0	0	0	1	0	2
	HSM1	HERPES SIMPLES IgM	0	0	0	0	0	0	1	0	0	0	1	0	2
	F76	IGE ESPECIFICO PARA ALFA LACTOALBUMINA (F76)	0	0	0	0	0	1	0	0	0	0	0	0	1
	F13	IGE ESPECIFICO PARA AMENDOIM (F13)	0	0	0	0	0	0	0	0	0	1	1	0	2
	F77	IGE ESPECIFICO PARA BETA LACTOGLOBULINA (F77)	0	0	0	0	0	1	0	0	0	0	0	0	1
	F78	IGE ESPECIFICO PARA CASEINA (F78)	0	0	0	0	0	1	0	0	0	0	0	0	1
	F1	IGE ESPECIFICO PARA CLARA DE OVO (F1)	0	0	0	0	0	1	0	0	2	0	3	2	8
	F75	IGE ESPECIFICO PARA GEMA DE OVO (F75)	0	0	0	0	0	1	0	0	1	0	3	1	6
	F79	IGE ESPECIFICO PARA GLUTEN (F79)	0	0	0	0	0	0	0	0	2	0	2	1	5
	I73	IGE ESPECIFICO PARA INSETOS (I73)	0	0	0	0	0	0	0	0	0	0	0	2	2
	F234	IGE ESPECIFICO PARA LACTOSE (F234)	0	0	0	0	0	0	0	0	0	1	0	1	2
	K82	IGE ESPECIFICO PARA LATEX	0	0	0	0	0	0	0	0	0	0	0	1	1
	F2	IGE ESPECIFICO PARA LEITE (F2)	0	0	0	0	0	1	0	0	12	2	9	16	40
	F245	IGE ESPECIFICO PARA OVO (F245)	0	0	0	0	0	0	0	0	11	2	7	12	32
	F3	IGE ESPECIFICO PARA PEIXE (F3)	0	0	0	0	0	0	0	0	1	0	0	0	1
	F14	IGE ESPECIFICO PARA SOJA (F14)	0	0	0	0	0	0	0	0	5	1	3	7	16
	F4	IGE ESPECIFICO PARA TRIGO (F4)	0	0	0	0	0	0	0	0	0	0	1	0	1
	FX1	IGE MULTIPLO (AMENDOIM,AVELA,NOZ BRASILEIRA,AMENDOIA) (FX1)	0	0	0	0	0	0	0	0	1	0	0	0	1
	EX1	IGE MULTIPLO EPITELIOS,PARTICULAS E PELOS (GATO,CAVALO) (EX1)	0	0	0	0	0	0	0	0	0	1	0	1	2
	HX2	IGE MULTIPLO PO (POEIRA CASEIRA, DERMATHOFAGOIDES) (HX2)	0	0	0	0	0	0	0	0	5	0	2	8	15
	IGE	IgE TOTAL	1	2	2	2	5	14	24	6	29	10	16	23	134
	SOM	IGF I - SOMATOMEDINA C	1	0	0	1	0	0	0	0	0	0	0	0	2
	MIU	MICROALBUMINURIA - URINA 24H	0	0	0	1	0	0	0	0	0	0	1	0	2
	PEC	PEPTIDIO C	0	0	0	0	0	0	0	0	0	0	4	4	8
	PRU	PROTEINURIA - URINA 24H	0	5	2	1	1	3	0	3	4	4	1	2	26
	PTH	PTH - PARATORMÔNIO (MOLECULA INTACTA)	0	2	4	5	14	8	7	2	11	6	7	5	71
	SCH	SOROLOGIA PARA CHAGAS	12	6	3	7	10	5	15	6	16	8	6	4	98
	TIR	TIREOGLOBULINA	0	0	0	0	0	1	0	0	1	0	1	1	4
	TRF	TRANSFERRINA	0	0	0	0	1	0	2	0	10	1	14	20	48
	VIC	VITAMINA C	0	4	2	2	6	8	18	12	34	20	27	34	167
	ZIN	ZINCO	0	0	0	2	0	1	0	0	0	0	3	0	6
	VID	25 HIDROXIVITAMINA D	313	266	308	384	345	303	368	443	577	391	377	455	4530
	ACF	ACIDO FOLICO	28	36	43	30	52	32	46	64	91	46	37	39	544
	AFP	ALFA FETO PROTEINA	3	0	0	0	0	0	0	0	0	0	0	0	3
	HAV	ANTI HAV IgG - HEPATITE A	0	0	0	0	0	0	0	1	0	1	0	0	2
	HVA	ANTI HAV IgM - HEPATITE A	0	0	0	0	0	0	0	1	0	0	0	0	1
	HBCM	ANTI HBC IgM - HEPATITE B	0	0	0	0	0	0	8	0	0	0	0	0	8
	HBT	ANTI Hbc TOTAL	0	0	0	0	0	0	6	0	0	0	2	0	8
	HBS	ANTI HBS - HEPATITE B	13	5	9	10	13	19	49	16	16	6	42	58	256
	HCV	ANTI HCV - HEPATITE C	14	16	17	18	29	31	25	20	27	19	21	20	257
	HIV	ANTI HIV I E II	57	59	60	63	69	52	59	57	66	58	76	74	750
	TPO	ANTI TPO	5	4	7	6	5	2	7	4	14	9	5	9	77
	HCG	BETA HCG QUANTITATIVO	2	0	0	0	0	0	0	1	2	1	4	0	10
	C25	CA 125	0	1	0	1	1	2	0	1	1	0	1	0	8
	CEA	CEA - ANTIGENO CARCINOEMBRIONARIO	7	3	0	4	12	5	1	5	6	6	4	0	53
	CIG	CITOMEGALOVIRUS IgG	0	3	5	2	4	2	6	4	8	2	1	3	40
	CIM	CITOMEGALOVIRUS IgM	0	3	5	2	4	2	6	4	8	2	1	3	40
	COR	CORTISOL	0	0	1	1	1	3	9	3	3	10	6	5	42

Unidade	Mnemônico	Procedimento	JAN.	FEV.	MAR.	ABR.	MAI.	JUN.	JUL.	AGO.	SET.	OUT.	NOV.	DEZ.	Total.
BRASÍLIA DE MINAS	DEX	CORTISOL POS DEXAMETASONA	0	0	0	0	0	0	0	0	0	0	0	1	1
	E2	ESTRADIOL (E2)	6	4	15	13	18	5	19	9	20	13	4	10	136
	FRR	FERRITINA	101	104	150	175	158	134	167	180	235	157	178	212	1951
	FSH	FSH - HORMONIO FOLICULO ESTIMULANTE	12	14	26	30	25	11	21	26	47	24	20	27	283
	HSA	HBsAg ANTIGENO AUSTRALIA - HEPATITE B	53	61	69	63	63	52	68	72	72	53	41	12	679
	INS	INSULINA - DOSAGEM	0	0	2	3	4	1	0	0	7	1	6	4	28
	LH	LH - HORMONIO LUTEINIZANTE	9	10	17	22	21	6	18	19	36	16	16	20	210
	PRG	PROGESTERONA	3	2	9	12	7	4	14	10	15	7	3	6	92
	PLC	PROLACTINA	7	5	9	15	11	8	9	14	20	13	9	5	125
	PSR	PSA LIVRE / PSA TOTAL (INCLUI RELAÇÃO)	30	23	18	44	28	1	0	25	29	11	14	56	279
	PSA	PSA TOTAL (SOMENTE)	28	24	38	37	36	61	51	47	61	51	50	16	500
	RUG	RUBEOLA IGG	0	3	1	1	0	1	0	0	0	2	3	1	12
	RUM	RUBEOLA IGM	0	3	1	1	0	1	0	0	0	2	3	1	12
	T3	T3 TOTAL	11	7	12	13	18	9	7	11	38	25	25	25	201
	T4L	T4 LIVRE - TIROXINA LIVRE	246	241	296	356	324	247	303	380	452	295	299	353	3792
	T4	T4 TOTAL - TIROXINA	0	2	0	2	3	0	0	0	1	2	1	2	13
	TES	TESTOSTERONA TOTAL	13	8	15	19	11	1	1	11	16	7	7	13	122
	TXG	TOXOPLASMOSE IgG	59	70	64	60	57	62	60	67	53	55	75	67	749
	TXM	TOXOPLASMOSE IgM	59	70	64	60	57	62	60	67	52	55	75	67	748
	TRQ	TROPONINA QUALITATIVA	0	1	0	1	1	0	0	1	1	1	0	0	6
	TPI	TROPONINA QUANTITATIVA	0	0	0	0	0	0	0	0	0	0	1	0	1
	TSH	TSH - HORMONIO TIREOESTIMULANTE	310	279	346	422	387	310	350	439	558	344	361	427	4533
	B12	VITAMINA B12	258	230	262	332	317	283	344	422	546	376	360	458	4188
	ASO	ASLO - AEO - ASO - ANTIESTREPTOLISINA O	4	6	2	3	5	4	1	4	2	3	3	3	40
	FR	LATEX - FATOR REUMATOIDE - SANGUE	22	32	14	31	32	34	38	49	71	32	31	27	413
	PCR	PCR - PROTEINA C REATIVA	58	71	44	60	57	55	63	98	123	80	88	90	887
	COA	COAGULOGRAMA	52	67	56	71	72	62	84	114	86	64	48	57	833
	FIB	FIBRINOGENIO	0	0	0	0	0	0	0	0	0	0	0	1	1
	LPT	LEPTOSPIROSE IgG	0	0	0	0	0	1	0	0	0	0	0	0	1
	LPM	LEPTOSPIROSE IgM	0	0	0	0	0	1	0	0	0	0	0	0	1
	TAP	TP - TAP - RNI - TEMPO E ATIVIDADE DE PROTROMBINA	13	15	13	19	13	7	6	12	10	10	5	7	130
	TTP	TTP - TEMPO DE TROMBOPLASTINA PARCIAL	2	7	3	0	1	1	4	2	2	2	4	3	31
	TEL	TESTOSTERONA LIVRE	1	8	7	11	11	7	11	11	15	20	4	4	110
	PRE	PREGNOSTICON - BETA HCG (SORO)	10	10	12	10	9	13	13	19	16	17	4	13	146
	COD	COOMBS DIRETO	0	1	0	0	1	0	0	2	0	1	1	2	8
	RET	RETICULOCITOS	1	4	2	3	3	8	3	10	4	5	8	7	58
	TP	TEMPO DE PROTROMBINA	0	1	0	0	0	0	0	0	0	0	0	0	1
	VHS	VHS - VELOCIDADE DE HEMOSSSEDIMENTACAO	29	38	26	34	34	40	50	88	130	63	66	81	679
	COQ	COOMBS INDIRETO	7	5	10	6	3	6	7	9	4	13	7	3	80
	GRH	GRUPO SANGUINEO COM FATOR RH	29	32	25	36	27	42	34	34	40	21	34	36	390
	AUR	ACIDO URICO - SANGUE	137	133	152	191	178	148	148	211	272	189	184	216	2159
	ALB	ALBUMINA - SANGUE	18	12	10	28	14	18	7	18	20	14	16	12	187
	AMI	AMILASE - SANGUE	18	25	19	24	25	17	22	39	49	21	27	35	321
	BIL	BILIRRUBINAS	26	33	16	37	42	28	24	46	38	32	24	24	370
	CA	CALCIO - SANGUE	77	71	83	127	95	81	95	96	105	87	95	104	1116
	CAI	CALCIO IONICO	18	11	18	28	25	1	0	8	30	11	5	1	156
	CPK	CK - CREATINOFOSFOQUINASE (CPK)	17	16	10	21	15	18	8	12	12	10	10	16	165
	CKB	CK-MB	2	0	0	1	1	0	0	0	2	0	0	2	8
	CLO	CLORETOS SANGUE	5	3	1	1	7	0	0	3	4	3	0	0	27
	HDL	COLESTEROL HDL	0	0	0	0	0	0	1	0	4	6	1	0	12

Unidade	Mnemônico	Procedimento	JAN.	FEV.	MAR.	ABR.	MAI.	JUN.	JUL.	AGO.	SET.	OUT.	NOV.	DEZ.	Total.	
BRASÍLIA DE MINAS	LDL	COLESTEROL LDL	0	0	0	0	0	0	0	0	1	3	0	0	4	
	COF	COLESTEROL TOTAL E FRACOES	356	359	389	481	451	380	420	524	699	427	424	487	5397	
	VLD	COLESTEROL VLDL	0	0	0	0	0	0	0	0	3	0	0	0	3	
	CRE	CREATININA	405	385	428	527	467	394	439	545	642	431	424	475	5562	
	FER	FERRO SERICO	79	86	102	131	118	93	103	126	179	109	121	150	1397	
	FA	FOSFATASE ALCALINA	75	62	61	89	81	76	88	122	171	111	105	122	1163	
	FOS	FOSFORO SANGUE	11	7	9	12	10	12	3	11	10	8	9	7	109	
	GGT	GAMA GT - GAMA GLUTAMIL TRANSFERASE	102	100	102	153	126	98	112	163	212	131	149	160	1608	
	GAL	GLICOSE ALEATORIA	0	0	1	0	0	0	0	0	0	0	0	0	1	
	GPP	GLICOSE POS PRANDIAL - GPP	28	30	33	43	32	21	34	42	27	17	28	22	357	
	LAC	LACTATO - ACIDO LACTICO	0	0	0	0	0	0	0	0	0	0	0	2	2	
	LDH	LDH - DESIDROGENASE LATICA	7	9	6	7	3	10	7	8	7	10	3	1	78	
	LIP	LIPASE - SANGUE	17	23	17	21	22	16	23	35	46	20	25	33	298	
	MAG	MAGNESIO - SANGUE	50	46	58	81	62	44	48	59	69	50	40	48	655	
	MII	MICROALBUMINURIA - URINA ISOLADA	1	1	7	1	3	2	9	9	9	6	10	6	64	
	POT	POTASSIO - SANGUE	210	191	198	276	216	177	214	265	310	204	214	214	2689	
	PRO	PROTEINAS TOTAIS - SANGUE	5	3	2	4	4	12	8	14	8	5	3	12	80	
	PTF	PROTEINAS TOTAIS E FRACOES - SANGUE	4	12	2	4	0	0	0	5	7	2	2	1	39	
	RPC	PROTEINURIA - URINA ISOLADA	0	0	0	0	0	0	0	0	0	0	0	1	1	
	PRI	RELACAO PROTEINA / CREATININA	4	5	6	2	4	2	5	3	3	3	9	15	61	
	SOD	SODIO - SANGUE	157	144	156	208	162	136	172	216	239	160	179	180	2109	
	TGO	TGO - ASPARTATO AMINOTRANSFERASE	217	208	231	309	266	235	253	328	399	259	276	324	3305	
	TGP	TGP - ALANINA AMINOTRANSFERASE	217	207	231	308	267	239	252	328	401	258	273	323	3304	
	TRI	TRIGLICERIDES	0	0	0	0	0	0	0	0	0	1	0	0	1	
	URE	UREIA - SANGUE	254	274	303	400	352	276	320	400	436	323	337	392	4067	
	TSA	ANTIBIOGRAMA	20	19	22	13	20	25	14	21	33	22	20	8	237	
	BAC	BACTERIOSCOPIA GRAM - URINA	8	4	4	5	4	7	3	2	7	1	0	0	45	
	CUU	CULTURA DE URINA	152	136	147	138	125	136	136	164	166	119	143	159	1721	
	HAN	PESQUISA DE BAAR PARA HANSENIASE	0	12	4	0	8	0	0	0	0	12	3	4	43	
	PAR	PARASITOLÓGICO DE FEZES	83	75	84	87	97	75	95	126	145	91	97	103	1158	
	MIF	PARASITOLÓGICO DE FEZES - MIF	11	16	13	9	15	7	6	14	12	6	4	3	116	
	PA1	PARASITOLÓGICO DE FEZES 1ª AMOSTRA	2	1	0	0	1	0	1	1	6	2	8	16	38	
	PA2	PARASITOLÓGICO DE FEZES 2ª AMOSTRA	2	1	0	0	2	0	1	1	6	2	6	13	34	
	PA3	PARASITOLÓGICO DE FEZES 3ª AMOSTRA	1	0	0	0	3	0	1	1	6	2	5	12	31	
	SO	SANGUE OCULTO NAS FEZES - PESQUISA	88	65	66	61	50	32	42	50	77	53	36	51	671	
	PLA	CONTAGEM DE PLAQUETAS	0	0	0	0	0	0	0	0	0	2	1	0	3	
	ERI	ERITROGRAMA	0	0	0	0	0	0	0	0	0	0	1	0	1	
	HEM	HEMOGRAMA COMPLETO	583	610	640	746	664	610	661	799	923	596	604	672	8108	
	LEU	LEUCOGRAMA	0	0	0	0	0	0	0	0	0	0	1	0	1	
	ACA	ANTI CARDIOLIPINA IgG	0	0	0	0	0	0	1	0	0	1	0	0	2	
	ACM	ANTI CARDIOLIPINA IgM	0	0	0	0	0	0	1	0	0	1	0	0	2	
	DNL	ANTI DNA	0	1	0	0	3	0	1	1	3	0	4	2	15	
	HI2	ANTI HTLV I E II	0	0	0	0	0	0	1	0	0	0	3	2	6	
	SSM	ANTI SM	0	1	0	0	2	0	0	0	2	0	1	2	8	
	SSA	ANTI SSA - RO	0	0	0	0	2	0	1	1	2	0	1	1	8	
	SSB	ANTI SSB - LA	0	0	0	0	2	0	0	1	2	0	1	2	8	
	DEP	DISMORFISMO ERITROCITARIO - PESQUISA	0	0	1	0	0	0	0	0	0	0	0	0	1	
	URI	URINA ROTINA	353	323	389	419	392	363	383	473	544	351	360	415	4765	
	VDS	VDRL - SANGUE	65	74	67	66	65	54	64	73	73	63	81	78	823	
	BRASÍLIA DE MINAS Total			6554	6444	6958	8527	7770	6643	7528	9338	11466	7480	7775	8829	95312

Unidade	Mnemônico	Procedimento	JAN.	FEV.	MAR.	ABR.	MAI.	JUN.	JUL.	AGO.	SET.	OUT.	NOV.	DEZ.	Total.
LUISLANDIA	GLI	GLICOSE / GLICEMIA - SANGUE	63	44	43	58	43	40	39	79	76	43	52	61	641
	AGP	ALFA 1 GLICOPROTEINA ACIDA (MUCOPROTEÍNAS)	0	0	0	0	0	0	0	0	1	0	0	0	1
	ATG	ANTI TIREOGLOBULINA	0	0	0	0	0	0	0	1	1	0	0	2	4
	BE2	BETA 2 MICROGLOBULINAS - SANGUE	0	0	0	0	0	0	0	3	0	0	0	0	3
	CC3	C3 COMPLEMENTO	0	1	1	0	2	0	0	1	0	2	0	0	7
	CC4	C4 COMPLEMENTO	0	1	1	0	2	0	0	1	0	2	0	1	8
	CAR	CARBAMAZEPINA	0	0	0	0	0	0	0	0	0	0	0	1	1
	CHA	CHAGAS IgG - ANTI TRYPANOSSOMA CRUZI	1	0	1	1	2	4	3	3	0	1	2	0	18
	CHM	CHAGAS IgM - ANTI TRYPANOSSOMA CRUZI	1	0	1	1	3	4	3	3	0	2	2	0	20
	CCR	CLEARENCE DE CREATININA	0	0	0	0	0	0	1	0	0	0	1	1	3
	COB	COBRE SERICO	0	0	0	0	1	0	0	1	1	0	0	1	4
	DHE	DHEA - DEHIDROEPIANDROSTERONA	0	0	1	0	1	0	0	0	0	1	0	0	3
	ELH	ELETROFORESE DE HEMOGLOBINA	0	0	0	0	0	0	0	1	0	0	0	0	1
	EFP	ELETROFORESE DE PROTEINAS	0	2	0	0	1	0	0	1	1	0	1	0	6
	ESQ	ESQUISTOSSOMOSE	0	0	0	2	2	0	0	2	3	1	0	0	10
	EST	ESTRIOL (E3)	0	0	2	1	1	0	0	0	0	0	0	1	5
	ETO	ESTRONA (E1)	0	0	0	0	0	0	0	0	0	0	0	1	1
	FAN	FAN - FATOR ANTINUCLEAR	2	5	8	1	5	2	1	6	5	4	3	4	46
	HGH	GH HORMONIO DO CRESCIMENTO (HGH)	0	0	1	0	0	0	0	0	0	0	0	0	1
	GHE	HEMOGLOBINA GLICADA	38	40	33	36	25	16	16	38	36	23	24	41	366
	HSG2	HERPES 2 - IgG	0	0	0	0	0	0	0	0	0	0	1	0	1
	HSM2	HERPES 2 - IgM	0	0	0	0	0	0	0	0	0	0	1	0	1
	HSG1	HERPES SIMPLES IgG	0	0	0	0	0	0	0	0	0	1	0	0	1
	I1	IGE ESPECIFICO PARA ABELHA (I1)	0	0	0	1	0	0	0	1	0	0	1	0	3
	F76	IGE ESPECIFICO PARA ALFA LACTOALBUMINA (F76)	0	0	0	0	1	0	0	0	0	0	0	0	1
	F77	IGE ESPECIFICO PARA BETA LACTOGLOBULINA (F77)	0	0	0	0	1	0	0	0	0	0	0	0	1
	F78	IGE ESPECIFICO PARA CASEINA (F78)	0	0	0	0	1	0	0	0	0	0	0	0	1
	F1	IGE ESPECIFICO PARA CLARA DE OVO (F1)	0	0	0	0	1	0	0	0	1	0	0	0	2
	I70	IGE ESPECIFICO PARA FORMIGA (I70)	0	0	0	0	0	0	0	1	0	0	0	0	1
	F75	IGE ESPECIFICO PARA GEMA DE OVO (F75)	0	0	0	0	1	0	0	0	1	0	0	0	2
	F79	IGE ESPECIFICO PARA GLUTEN (F79)	0	0	0	0	0	0	0	0	0	0	0	1	1
	F2	IGE ESPECIFICO PARA LEITE (F2)	0	0	0	1	1	0	0	1	2	0	0	1	6
	F245	IGE ESPECIFICO PARA OVO (F245)	0	0	0	0	0	0	0	0	0	0	0	1	1
	I71	IGE ESPECIFICO PARA PERNILONGO (I71)	0	0	0	0	0	0	0	1	0	0	0	0	1
	F14	IGE ESPECIFICO PARA SOJA (F14)	0	0	0	0	0	0	0	0	1	0	0	1	2
	F4	IGE ESPECIFICO PARA TRIGO (F4)	0	0	0	0	0	0	0	0	1	0	0	1	2
	HX2	IGE MULTIPLO PO (POEIRA CASEIRA, DERMATHOFAGOIDES) (HX2)	0	0	0	1	0	0	0	0	2	0	0	1	4
	IgE TOTAL		1	0	0	2	1	0	0	2	3	0	1	2	12
	SOM	IGF I - SOMATOMEDINA C	0	0	0	0	0	0	0	0	0	0	0	1	1
	MIU	MICROALBUMINURIA - URINA 24H	0	0	0	0	0	2	0	0	0	0	0	1	3
	PEC	PEPTIDIO C	2	0	0	1	0	0	0	1	0	0	0	0	4
	PRU	PROTEINURIA - URINA 24H	0	1	0	0	1	0	0	1	0	1	2	2	8
	PTH	PTH - PARATORMÔNIO (MOLECULA INTACTA)	1	0	1	0	2	0	0	2	2	1	1	2	12
	SCH	SOROLOGIA PARA CHAGAS	0	0	0	2	1	1	0	1	1	0	0	1	7
	TIR	TIREOGLOBULINA	0	0	0	0	0	0	0	0	1	0	0	0	1
	TRF	TRANSFERRINA	0	1	0	0	1	1	0	1	0	2	0	0	6
	VZG	VARICELA IgG	0	0	0	0	0	0	0	0	0	1	0	0	1
	VIC	VITAMINA C	1	1	0	1	2	0	1	1	0	1	0	2	10
	ZIN	ZINCO	1	3	0	2	2	1	0	3	0	4	1	2	19
	VID	25 HIDROXIVITAMINA D	26	19	23	28	23	19	16	43	23	25	29	25	299

Unidade	Mnemônico	Procedimento	JAN.	FEV.	MAR.	ABR.	MAI.	JUN.	JUL.	AGO.	SET.	OUT.	NOV.	DEZ.	Total.
LUISLANDIA	ACF	ACIDO FOLICO	7	5	6	2	1	1	2	11	6	2	4	4	51
	AFP	ALFA FETO PROTEINA	0	0	0	0	0	1	0	0	0	0	1	0	2
	HAV	ANTI HAV IgG - HEPATITE A	0	0	0	0	0	0	0	0	1	0	0	0	1
	HVA	ANTI HAV IgM - HEPATITE A	0	0	0	0	0	0	0	0	1	0	0	0	1
	HBCM	ANTI HBC IgM - HEPATITE B	0	0	0	0	0	1	0	1	0	0	0	0	2
	HBT	ANTI HBc TOTAL	1	0	0	0	0	0	0	1	2	0	0	1	5
	HBS	ANTI HBS - HEPATITE B	1	2	0	0	0	0	0	0	1	2	2	1	9
	HCV	ANTI HCV - HEPATITE C	3	2	0	0	1	2	0	1	1	2	0	1	13
	HIV	ANTI HIV I E II	10	3	1	2	3	1	3	6	5	5	5	7	51
	TPO	ANTI TPO	3	0	1	0	0	1	0	2	1	0	0	2	10
	HCG	BETA HCG QUANTITATIVO	0	0	0	0	0	0	0	1	0	1	0	1	3
	C25	CA 125	1	2	0	1	0	0	0	1	1	0	0	0	6
	CEA	CEA - ANTIGENO CARCINOEMBRIONARIO	1	0	0	1	0	0	0	1	1	0	0	0	4
	CIG	CITOMEGALOVIRUS IgG	3	2	3	1	0	3	1	2	8	2	6	7	38
	CIM	CITOMEGALOVIRUS IgM	3	2	3	1	0	3	1	2	8	2	6	7	38
	E2	ESTRADIOL (E2)	0	0	1	2	2	6	2	5	1	3	2	2	26
	FRR	FERRITINA	7	6	7	9	12	13	6	23	8	14	11	11	127
	FSH	FSH - HORMONIO FOLICULO ESTIMULANTE	3	1	4	3	4	5	3	5	1	4	1	3	37
	HSA	HBsAg ANTIGENO AUSTRALIA - HEPATITE B	9	4	2	2	2	1	0	4	6	5	4	4	43
	INS	INSULINA - DOSAGEM	3	1	0	0	0	0	0	3	0	0	0	1	8
	LH	LH - HORMONIO LUTEINIZANTE	2	0	0	1	1	3	1	1	0	2	1	3	15
	PRG	PROGESTERONA	0	0	2	1	2	2	0	3	0	3	1	1	15
	PLC	PROLACTINA	2	0	2	1	1	4	1	5	0	4	1	2	23
	PSR	PSA LIVRE / PSA TOTAL (INCLUI RELAÇÃO)	9	5	4	7	0	6	1	7	4	2	0	3	48
	PSA	PSA TOTAL (SOMENTE)	5	1	6	4	3	1	5	5	3	1	4	2	40
	RUG	RUBEOLA IGG	4	1	3	1	0	3	1	2	9	1	7	7	39
	RUM	RUBEOLA IGM	4	1	3	1	0	3	1	2	9	1	7	7	39
	T3	T3 TOTAL	4	0	0	2	2	1	1	2	1	3	2	2	20
	T4L	T4 LIVRE - TIROXINA LIVRE	32	22	28	31	22	16	17	36	27	29	20	26	306
	T4	T4 TOTAL - TIROXINA	1	1	0	3	1	1	2	4	4	2	2	0	21
	TES	TESTOSTERONA TOTAL	1	0	1	0	3	3	2	6	0	0	1	4	21
	TXG	TOXOPLASMOSE IgG	9	3	5	4	3	4	4	7	15	4	12	17	87
	TXM	TOXOPLASMOSE IgM	9	3	5	4	3	4	4	7	16	4	14	16	89
	TRQ	TROPONINA QUALITATIVA	0	0	0	0	0	0	0	1	0	0	0	0	1
	TSH	TSH - HORMONIO TIREOSTIMULANTE	36	23	36	40	32	20	24	47	38	37	24	35	392
	B12	VITAMINA B12	14	14	18	24	12	19	18	34	29	21	23	22	248
	ASO	ASLO - AEO - ASO - ANTIESTREPTOLISINA O	0	0	1	0	0	0	0	1	0	0	2	0	4
	FR	LATEX - FATOR REUMATOIDE - SANGUE	0	4	6	2	5	2	3	3	3	4	2	4	38
	PCR	PCR - PROTEINA C REATIVA	5	10	11	6	11	8	7	18	13	8	7	4	108
	COA	COAGULOGRAMA	5	9	3	3	3	11	3	14	9	7	8	2	77
	FIB	FIBRINOGENIO	0	0	0	0	0	0	0	0	0	0	0	1	1
	TAP	TP - TAP - RNI - TEMPO E ATIVIDADE DE PROTROMBINA	4	6	3	11	4	4	4	7	4	9	3	5	64
	TTP	TTP - TEMPO DE TROMBOPLASTINA PARCIAL	2	1	0	2	0	1	0	1	0	3	0	1	11
	TEL	TESTOSTERONA LIVRE	1	0	1	0	3	3	0	4	1	2	2	2	19
	GAS	GASOMETRIA ARTERIAL	1	0	0	0	0	0	0	2	0	0	0	0	3
	PRE	PREGNOSTICON - BETA HCG (SORO)	3	1	2	1	2	2	2	1	2	2	2	2	22
	COD	COOMBS DIRETO	0	0	0	0	1	0	0	0	0	0	0	0	1
	RET	RETICULOCITOS	0	0	0	0	1	0	1	2	0	1	0	0	5
	VHS	VHS - VELOCIDADE DE HEMOSSSEDIMENTACAO	1	5	7	2	7	6	5	10	9	6	5	4	67
	COQ	COOMBS INDIRETO	4	1	1	0	1	2	1	3	4	1	3	5	26

Unidade	Mnemônico	Procedimento	JAN.	FEV.	MAR.	ABR.	MAI.	JUN.	JUL.	AGO.	SET.	OUT.	NOV.	DEZ.	Total.
LUISLANDIA	GRH	GRUPO SANGUINEO COM FATOR RH	7	3	3	1	2	3	2	11	12	5	11	10	70
	AUR	ACIDO URICO - SANGUE	22	10	16	29	16	17	16	27	25	14	18	10	220
	ALB	ALBUMINA - SANGUE	4	0	1	2	1	1	1	0	0	1	1	2	14
	AMI	AMILASE - SANGUE	2	2	1	4	0	2	4	4	2	4	0	1	26
	BIL	BILIRRUBINAS	3	7	2	3	4	4	1	7	2	6	4	7	50
	CA	CALCIO - SANGUE	9	4	6	7	6	2	3	8	6	10	6	1	68
	CAI	CALCIO IONICO	0	1	2	3	2	1	0	4	4	3	2	2	24
	CPK	CK - CREATINOFOSFOQUINASE (CPK)	1	0	2	0	5	2	1	4	1	3	2	5	26
	CKB	CK-MB	0	0	0	0	1	0	0	1	0	0	0	0	2
	CLO	CLORETOS SANGUE	1	0	1	0	0	0	0	0	0	0	0	0	2
	COF	COLESTEROL TOTAL E FRACOES	47	38	34	56	37	27	37	66	51	37	33	48	511
	CRE	CREATININA	50	39	35	50	36	33	29	64	58	43	41	45	523
	FER	FERRO SERICO	4	3	1	2	6	6	5	12	5	11	3	8	66
	FA	FOSFATASE ALCALINA	6	8	4	5	5	7	5	4	2	10	4	6	66
	FOS	FOSFORO SANGUE	1	1	3	0	1	0	0	1	0	2	1	0	10
	GGT	GAMA GT - GAMA GLUTAMIL TRANSFERASE	12	8	9	12	8	7	7	11	5	12	7	11	109
	GPP	GLICOSE POS PRANDIAL - GPP	3	1	2	1	2	0	0	2	0	0	1	0	12
	LAC	LACTATO - ACIDO LACTICO	0	0	0	0	0	0	0	1	0	0	0	0	1
	LDH	LDH - DESIDROGENASE LATICA	2	3	2	0	4	3	2	3	4	4	2	5	34
	LIP	LIPASE - SANGUE	3	2	1	3	0	2	4	4	2	4	0	1	26
	MAG	MAGNESIO - SANGUE	4	2	3	2	3	4	1	6	2	3	3	3	36
	MII	MICROALBUMINURIA - URINA ISOLADA	0	3	0	0	0	0	1	0	0	0	0	1	5
	POT	POTASSIO - SANGUE	31	24	19	31	24	21	17	38	43	31	28	34	341
	PRO	PROTEINAS TOTAIS - SANGUE	0	0	1	0	0	0	0	1	0	0	0	0	2
	PTF	PROTEINAS TOTAIS E FRACOES - SANGUE	2	4	1	1	1	0	0	1	1	0	3	4	18
	PRI	RELACAO PROTEINA / CREATININA	0	0	3	1	2	0	1	4	1	4	2	0	18
	SOD	SODIO - SANGUE	25	15	17	15	9	17	13	25	27	20	13	13	209
	TGO	TGO - ASPARTATO AMINOTRANSFERASE	25	16	19	21	11	15	12	30	17	26	19	18	229
	TGP	TGP - ALANINA AMINOTRANSFERASE	24	16	19	21	11	15	11	30	20	26	19	18	230
	TRI	TRIGLICERIDES	0	0	0	0	0	1	0	1	0	0	0	0	2
	URE	UREIA - SANGUE	32	22	22	18	13	19	10	34	27	22	21	20	260
	TSA	ANTIBIOGRAMA	18	13	17	17	6	22	20	25	33	21	21	19	232
	BAA	BAAR - PESQUISA / ZIEHL-NIELSEN - ESCARRO	0	0	0	0	0	0	0	2	1	0	0	0	3
	BAC	BACTERIOSCOPIA GRAM - URINA	0	0	0	0	3	1	0	1	1	0	0	0	6
	CUL	CULTURA	0	0	0	0	0	0	0	0	0	1	0	0	1
	CUU	CULTURA DE URINA	27	15	23	23	10	25	24	26	36	22	30	28	289
	HAN	PESQUISA DE BAAR PARA HANSENÍASE	5	0	0	0	0	4	0	0	0	0	0	0	9
	GFP	GORDURA FECAL - PESQUISA	0	0	0	0	0	0	0	0	0	1	0	0	1
	PAR	PARASITOLÓGICO DE FEZES	6	5	4	3	1	3	4	4	4	4	2	6	46
	MIF	PARASITOLÓGICO DE FEZES - MIF	3	1	3	6	3	3	4	8	3	5	2	3	44
	POS	PESQUISA DE OVOS DE SCHISTOSOMA MANSONI	0	1	0	0	0	1	0	0	1	0	0	1	4
	SO	SANGUE OCULTO NAS FEZES - PESQUISA	9	2	6	6	5	7	7	7	8	4	4	3	68
	HEM	HEMOGRAMA COMPLETO	71	53	95	96	52	56	47	95	90	61	54	60	830
	ACA	ANTI CARDIOLIPINA IgG	0	1	0	0	0	0	0	2	1	0	0	0	4
	ACM	ANTI CARDIOLIPINA IgM	0	1	0	0	0	0	0	2	2	0	0	0	5
	DNL	ANTI DNA	0	1	2	0	2	0	0	1	0	2	0	0	8
	HI2	ANTI HTLV I E II	0	1	0	0	0	0	0	0	0	0	0	0	1
	SSM	ANTI SM	0	1	1	0	2	0	0	0	1	1	0	0	6
	SSA	ANTI SSA - RO	0	1	1	0	3	1	0	2	1	2	0	0	11
	SSB	ANTI SSB - LA	0	1	1	0	3	0	0	1	0	1	0	0	7

Unidade	Mnemônico	Procedimento	JAN.	FEV.	MAR.	ABR.	MAI.	JUN.	JUL.	AGO.	SET.	OUT.	NOV.	DEZ.	Total.
LUISLANDIA	URI	URINA ROTINA	54	43	49	69	39	46	52	72	85	49	48	64	670
	VDS	VDRL - SANGUE	11	3	3	4	8	1	4	7	8	8	6	9	72
LUISLANDIA Total			874	634	726	826	622	636	551	1162	1006	797	728	853	9415
MIRABELA	GLI	GLICOSE / GLICEMIA - SANGUE	20	14	25	16	19	15	20	14	15	10	17	17	202
	AGP	ALFA 1 GLICOPROTEINA ACIDA (MUCOPROTEINAS)	0	0	1	0	0	0	0	0	0	0	0	1	2
	HEB	ANTI HBE - HEPATITE B	0	1	0	0	0	0	0	0	0	0	0	0	1
	ATG	ANTI TIREOGLOBULINA	0	0	0	0	0	0	1	0	0	0	0	0	1
	CC3	C3 COMPLEMENTO	0	0	0	0	0	0	0	0	0	1	0	0	1
	CC4	C4 COMPLEMENTO	0	0	0	0	0	0	0	0	0	1	0	0	1
	CAR	CARBAMAZEPINA	0	0	0	0	0	0	0	1	0	0	0	0	1
	CHA	CHAGAS IgG - ANTI TRYPANOSSOMA CRUZI	0	0	0	0	0	2	0	0	0	0	3	1	6
	CHM	CHAGAS IgM - ANTI TRYPANOSSOMA CRUZI	0	0	0	0	0	2	0	0	0	0	0	0	2
	COB	COBRE SERICO	0	0	0	0	0	0	0	1	0	0	0	0	1
	DHE	DHEA - DEHIDROEPIANDROSTERONA	0	0	0	0	0	0	0	1	0	1	0	0	2
	EFP	ELETROFORESE DE PROTEINAS	1	0	0	1	0	0	0	0	0	0	0	1	3
	FAN	FAN - FATOR ANTINUCLEAR	2	2	2	1	1	4	3	1	2	1	1	4	24
	HEA	HbeAg - HEPATITE B	0	1	0	0	0	0	0	0	0	0	0	0	1
	GHE	HEMOGLOBINA GLICADA	14	9	9	13	10	10	16	11	28	7	1	13	141
	F26	IGE ESPECIFICO PARA CARNE DE PORCO (F26)	0	0	1	0	1	0	0	0	0	0	0	0	2
	F1	IGE ESPECIFICO PARA CLARA DE OVO (F1)	0	0	1	0	1	0	0	0	0	0	0	0	2
	C281	IGE ESPECIFICO PARA DICLOFENACO (C281)	0	0	0	0	1	0	0	0	0	0	0	0	1
	F75	IGE ESPECIFICO PARA GEMA DE OVO (F75)	0	0	1	0	1	0	0	0	0	0	0	0	2
	F2	IGE ESPECIFICO PARA LEITE (F2)	0	0	0	0	1	0	0	0	0	0	0	0	1
	C209	IGE ESPECIFICO PARA PARACETAMOL - TYLENOL (C209)	0	0	0	0	1	0	0	0	0	0	0	0	1
	F14	IGE ESPECIFICO PARA SOJA (F14)	0	0	1	0	0	0	0	0	0	0	0	0	1
	IGE	IgE TOTAL	0	0	0	0	1	0	0	1	0	0	0	0	2
	PTH	PTH - PARATORMÔNIO (MOLECULA INTACTA)	0	0	0	1	0	0	0	0	0	0	0	0	1
	SCH	SOROLOGIA PARA CHAGAS	0	0	0	0	0	2	0	0	0	0	0	0	2
	TIR	TIREOGLOBULINA	0	0	0	0	0	0	1	0	0	0	0	0	1
	TRF	TRANSFERRINA	0	1	0	0	0	0	0	0	0	0	0	1	2
	VIC	VITAMINA C	0	0	1	0	0	0	0	0	0	0	0	0	1
	ZIN	ZINCO	0	0	0	1	1	0	0	1	0	0	0	0	3
	VID	25 HIDROXIVITAMINA D	11	9	9	10	13	11	7	11	10	11	4	12	118
	ACF	ACIDO FOLICO	2	1	2	1	1	1	4	2	2	1	1	1	19
	HBCM	ANTI HBC IgM - HEPATITE B	0	1	0	0	0	0	0	0	0	0	1	0	2
	HBT	ANTI Hbc TOTAL	0	1	0	0	0	0	0	0	0	0	1	0	2
	HBS	ANTI HBS - HEPATITE B	0	1	0	0	0	1	0	0	0	0	1	0	3
	HCV	ANTI HCV - HEPATITE C	0	2	0	2	0	1	0	0	0	0	2	0	7
	HIV	ANTI HIV I E II	0	0	0	2	0	0	0	0	0	0	2	0	4
	TPO	ANTI TPO	0	1	0	1	0	1	0	2	0	0	0	0	5
	HCG	BETA HCG QUANTITATIVO	0	0	0	1	0	0	0	0	0	0	0	0	1
	C25	CA 125	0	0	0	0	0	1	0	0	0	0	0	0	1
	CEA	CEA - ANTIGENO CARCINOEMBRIONARIO	0	0	1	0	0	0	0	0	0	0	0	0	1
	CIG	CITOMEGALOVIRUS IgG	0	1	0	0	0	0	0	0	0	0	0	0	1
	CIM	CITOMEGALOVIRUS IgM	0	1	0	0	0	0	0	0	0	0	0	0	1
	COR	CORTISOL	0	0	0	0	0	0	0	1	0	1	0	0	2
	E2	ESTRADIOL (E2)	0	0	0	1	0	0	1	1	1	2	0	0	6
	FRR	FERRITINA	8	3	4	6	3	5	2	4	7	4	3	2	51
	FSH	FSH - HORMONIO FOLICULO ESTIMULANTE	1	1	0	2	2	0	0	3	1	4	0	0	14
	HSA	HBsAg ANTIGENO AUSTRALIA - HEPATITE B	0	2	0	2	0	0	0	0	0	1	3	0	8

Unidade	Mnemônico	Procedimento	JAN.	FEV.	MAR.	ABR.	MAI.	JUN.	JUL.	AGO.	SET.	OUT.	NOV.	DEZ.	Total.
MIRABELA	INS	INSULINA - DOSAGEM	0	0	0	0	0	0	1	2	0	1	0	0	4
	LH	LH - HORMONIO LUTEINIZANTE	1	0	0	1	0	0	0	1	1	3	0	0	7
	PRG	PROGESTERONA	0	0	0	0	1	0	0	1	0	4	0	0	6
	PLC	PROLACTINA	0	1	0	1	0	0	1	2	0	3	0	0	8
	PSR	PSA LIVRE / PSA TOTAL (INCLUI RELAÇÃO)	3	1	1	2	3	2	3	1	2	0	2	3	23
	PSA	PSA TOTAL (SOMENTE)	1	1	2	1	0	0	2	0	1	0	1	1	10
	T3	T3 TOTAL	1	1	4	3	4	0	4	5	0	0	0	1	23
	T4L	T4 LIVRE - TIROXINA LIVRE	6	5	9	9	14	7	8	13	6	7	11	7	102
	TES	TESTOSTERONA TOTAL	0	0	0	1	0	0	0	1	1	2	1	1	7
	TXG	TOXOPLASMOSE IgG	0	1	0	0	0	0	0	0	0	0	0	0	1
	TXM	TOXOPLASMOSE IgM	0	1	0	0	0	0	0	0	0	0	0	0	1
	TSH	TSH - HORMONIO TIREOESTIMULANTE	14	10	10	12	18	12	8	14	9	8	11	7	133
	B12	VITAMINA B12	10	6	9	10	9	11	9	7	8	9	8	10	106
	ASO	ASLO - AEO - ASO - ANTIESTREPTOLISINA O	0	0	1	0	0	1	2	0	0	0	0	1	5
	FR	LATEX - FATOR REUMATOIDE - SANGUE	2	2	1	1	1	4	3	1	1	1	1	4	22
	PCR	PCR - PROTEINA C REATIVA	1	2	4	1	1	4	3	2	1	0	3	5	27
	TAP	TP - TAP - RNI - TEMPO E ATIVIDADE DE PROTROMBINA	0	2	2	1	1	0	2	1	1	0	0	0	10
	TTP	TTP - TEMPO DE TROMBOPLASTINA PARCIAL	0	2	2	1	1	0	2	1	1	0	0	0	10
	TEL	TESTOSTERONA LIVRE	0	0	0	1	0	0	1	1	1	2	0	1	7
	GAS	GASOMETRIA ARTERIAL	0	0	0	0	0	0	0	1	0	0	0	1	2
	PRE	PREGNOSTICON - BETA HCG (SORO)	0	0	0	0	0	0	0	0	0	0	0	1	1
	COD	COOMBS DIRETO	0	0	0	0	0	0	0	0	0	0	0	1	1
	RET	RETICULOCITOS	0	0	0	0	0	0	0	0	0	0	1	0	1
	VHS	VHS - VELOCIDADE DE HEMOSSSEDIMENTACAO	1	0	3	1	1	1	3	0	0	0	1	2	13
	AUR	ACIDO URICO - SANGUE	9	6	5	6	3	9	8	4	7	2	9	8	76
	ALB	ALBUMINA - SANGUE	2	1	1	0	0	0	2	1	2	1	0	0	10
	AMI	AMILASE - SANGUE	1	0	0	0	0	0	0	0	0	0	1	1	3
	BIL	BILIRRUBINAS	1	2	1	2	1	0	0	2	0	4	1	14	
	CA	CALCIO - SANGUE	4	3	0	5	2	4	3	2	4	3	0	2	32
	CAI	CALCIO IONICO	0	1	0	1	1	1	1	1	1	1	0	1	8
	CPK	CK - CREATINOFOSFOQUINASE (CPK)	3	2	2	2	0	1	2	0	1	0	2	1	16
	COL	COLESTEROL TOTAL	0	0	0	0	0	0	0	0	1	0	0	0	1
	COF	COLESTEROL TOTAL E FRACOES	17	14	21	13	19	15	19	17	13	9	13	15	185
	CRE	CREATININA	17	14	18	10	10	14	12	11	14	10	16	15	161
	FER	FERRO SERICO	2	1	2	3	2	0	4	3	6	3	2	5	33
	FA	FOSFATASE ALCALINA	2	2	1	3	2	0	0	0	3	0	4	0	17
	FOS	FOSFORO SANGUE	0	0	0	1	0	0	1	1	0	0	0	0	3
	GGT	GAMA GT - GAMA GLUTAMIL TRANSFERASE	7	4	3	4	2	1	1	3	4	3	9	6	47
	LDH	LDH - DESIDROGENASE LATICA	0	0	0	0	0	0	1	0	0	0	2	0	3
	LIP	LIPASE - SANGUE	1	0	0	0	0	0	0	0	0	0	1	1	3
	MAG	MAGNESIO - SANGUE	3	2	3	1	1	4	2	3	3	1	1	1	25
	MII	MICROALBUMINURIA - URINA ISOLADA	4	1	0	2	1	0	0	0	2	2	0	0	12
	POT	POTASSIO - SANGUE	6	4	9	4	2	5	4	3	3	6	6	2	54
	PTF	PROTEINAS TOTAIS E FRACOES - SANGUE	1	0	0	0	1	0	0	0	2	1	0	1	6
	PRI	RELACAO PROTEINA / CREATININA	2	0	0	0	1	0	0	0	0	2	1	0	6
	SOD	SODIO - SANGUE	5	4	7	4	2	5	4	3	3	5	6	2	50
	TGO	TGO - ASPARTATO AMINOTRANSFERASE	12	9	5	7	5	8	4	5	10	6	11	7	89
	TGP	TGP - ALANINA AMINOTRANSFERASE	12	9	5	7	5	8	4	5	10	6	11	7	89
	TRI	TRIGLICERIDES	0	0	0	0	0	0	0	0	1	0	0	0	1
	URE	UREIA - SANGUE	15	9	8	8	5	10	7	7	9	10	9	11	108

Unidade	Mnemônico	Procedimento	JAN.	FEV.	MAR.	ABR.	MAI.	JUN.	JUL.	AGO.	SET.	OUT.	NOV.	DEZ.	Total.
MIRABELA	TSA	ANTIBIOGRAMA	5	6	4	6	3	6	4	6	5	7	2	4	58
	BAC	BACTERIOSCOPIA GRAM - URINA	4	1	2	2	4	1	3	0	1	2	1	0	21
	CUU	CULTURA DE URINA	5	6	4	6	3	6	4	6	5	7	2	4	58
	HAN	PESQUISA DE BAAR PARA HANSENÍASE	0	5	0	0	4	0	0	0	0	0	0	0	9
	PAR	PARASITOLÓGICO DE FEZES	6	7	11	4	6	7	11	6	7	3	4	3	75
	PA1	PARASITOLÓGICO DE FEZES 1ª AMOSTRA	0	0	0	0	0	0	0	0	0	1	0	0	1
	PA2	PARASITOLÓGICO DE FEZES 2ª AMOSTRA	0	0	0	0	0	0	0	0	0	1	0	0	1
	PA3	PARASITOLÓGICO DE FEZES 3ª AMOSTRA	0	0	0	0	0	0	0	0	0	1	0	0	1
	SO	SANGUE OCULTO NAS FEZES - PESQUISA	6	4	1	2	1	4	2	0	0	3	2	0	25
	PLA	CONTAGEM DE PLAQUETAS	0	0	0	1	0	0	0	0	0	0	0	0	1
	HEM	HEMOGRAMA COMPLETO	23	17	27	15	19	18	26	19	16	10	18	17	225
	DNL	ANTI DNA	0	0	0	0	0	0	0	0	0	1	0	0	1
	HI2	ANTI HTLV I E II	0	0	0	1	0	0	0	0	0	0	0	0	1
	SSA	ANTI SSA - RO	0	0	0	0	0	0	0	0	0	0	1	0	1
	SSB	ANTI SSB - LA	0	0	0	0	0	0	0	0	0	0	1	0	1
	URI	URINA ROTINA	15	17	21	15	18	14	22	15	16	18	9	11	191
	VDS	VDRL - SANGUE	0	1	1	1	0	1	2	0	2	4	3	1	16
MIRABELA Total			289	239	268	243	234	240	260	230	252	213	232	225	2925
SAO ROMAO	GLI	GLICOSE / GLICEMIA - SANGUE	23	13	24	22	14	2	1	0	11	20	5	0	135
	AGP	ALFA 1 GLICOPROTEINA ACIDA (MUCOPROTEÍNAS)	1	0	0	0	0	1	0	0	2	0	0	0	4
	HEB	ANTI HBE - HEPATITE B	1	0	0	0	0	0	0	0	0	0	0	0	1
	ATG	ANTI TIREOGLOBULINA	0	0	0	1	0	0	0	1	0	0	0	0	2
	CC3	C3 COMPLEMENTO	1	0	0	1	0	1	0	0	0	0	0	0	3
	CC4	C4 COMPLEMENTO	1	0	0	1	0	1	0	0	0	0	0	0	3
	CHA	CHAGAS IgG - ANTI TRYPANOSSOMA CRUZI	0	0	0	0	0	0	0	1	3	0	0	0	4
	CHM	CHAGAS IgM - ANTI TRYPANOSSOMA CRUZI	0	0	0	0	0	0	0	1	2	0	0	0	3
	COB	COBRE SÉRICO	0	0	0	0	0	0	0	1	0	0	0	0	1
	DHE	DHEA - DEHIDROEPIANDROSTERONA	0	0	0	0	1	0	0	0	0	0	0	0	1
	ELH	ELETRÓFORESE DE HEMOGLOBINA	0	0	0	0	0	0	0	1	2	0	1	0	4
	EFP	ELETRÓFORESE DE PROTEÍNAS	1	1	0	0	0	0	0	1	2	0	0	0	5
	ESQ	ESQUISTOSSOMOSE	0	0	0	0	0	1	0	0	0	0	0	0	1
	EST	ESTRIOL (E3)	0	0	0	0	1	0	0	0	0	0	0	0	1
	ETO	ESTRONA (E1)	0	0	0	0	1	0	0	0	0	0	0	0	1
	FAN	FAN - FATOR ANTINUCLEAR	4	0	2	4	2	3	3	4	5	1	0	0	28
	HEA	HbeAg - HEPATITE B	1	0	0	0	0	0	0	0	0	0	0	0	1
	GHE	HEMOGLOBINA GLICADA	18	6	5	12	16	18	11	21	61	5	3	2	178
	HSG2	HERPES 2 - IgG	1	0	0	0	0	0	0	0	0	0	0	0	1
	HSM2	HERPES 2 - IgM	1	0	0	0	0	0	0	0	0	0	0	0	1
	HSG1	HERPES SIMPLES IgG	1	0	0	0	0	0	0	0	0	0	0	0	1
	HSM1	HERPES SIMPLES IgM	1	0	0	0	0	0	0	0	0	0	0	0	1
	I1	IGE ESPECÍFICO PARA ABELHA (I1)	0	0	0	0	1	0	0	0	0	0	0	0	1
	F13	IGE ESPECÍFICO PARA AMENDOIM (F13)	0	0	0	0	0	0	1	1	0	0	0	0	2
	F1	IGE ESPECÍFICO PARA CLARA DE OVO (F1)	0	0	0	0	0	0	0	0	0	1	0	0	1
	F75	IGE ESPECÍFICO PARA GEMA DE OVO (F75)	0	0	0	0	0	0	0	0	0	1	0	0	1
	F79	IGE ESPECÍFICO PARA GLUTEN (F79)	0	0	0	0	1	0	1	1	4	0	0	0	7
	I73	IGE ESPECÍFICO PARA INSETOS (I73)	0	0	0	0	1	0	0	0	0	0	0	0	1
	F2	IGE ESPECÍFICO PARA LEITE (F2)	0	0	0	0	2	0	2	1	6	1	0	0	12
	F245	IGE ESPECÍFICO PARA OVO (F245)	0	0	0	0	2	0	2	1	6	0	0	0	11
	I71	IGE ESPECÍFICO PARA PERNILONGO (I71)	0	0	0	0	1	0	0	0	0	0	0	0	1
	F14	IGE ESPECÍFICO PARA SOJA (F14)	0	0	0	0	1	0	2	1	4	0	0	0	8

Unidade	Mnemônico	Procedimento	JAN.	FEV.	MAR.	ABR.	MAI.	JUN.	JUL.	AGO.	SET.	OUT.	NOV.	DEZ.	Total.
SAO ROMAO	F4	IGE ESPECIFICO PARA TRIGO (F4)	0	0	0	0	1	0	2	1	4	0	0	0	8
	FX1	IGE MULTIPLO (AMENDOIM,AVELA,NOZ BRASILEIRA,AMENDOA) (FX1)	0	0	0	0	0	0	0	0	1	0	0	0	1
	EX1	IGE MULTIPLO EPITELIOS,PARTICULAS E PELOS (GATO,CAVALO) (EX1)	0	0	0	0	1	0	0	0	2	0	0	0	3
	MX1	IGE MULTIPLO FUNGOS (PENICILLIUM NOTATUM,CLADOSPORIUM) (MX1)	0	0	0	0	1	0	0	0	2	0	0	0	3
	HX2	IGE MULTIPLO PO (POEIRA CASEIRA, DERMATHOFAGOIDES) (HX2)	0	0	0	0	1	0	0	0	1	0	0	0	2
	IGE	IgE TOTAL	0	1	0	0	2	0	2	3	3	2	1	1	15
	PEC	PEPTIDIO C	0	0	0	1	0	1	0	0	1	0	0	0	3
	PRU	PROTEINURIA - URINA 24H	1	2	0	0	0	0	0	0	1	0	0	0	4
	PTH	PTH - PARATORMÔNIO (MOLECULA INTACTA)	1	0	2	1	1	1	1	1	0	0	0	0	8
	SCH	SOROLOGIA PARA CHAGAS	0	0	0	0	0	1	0	0	2	0	0	0	3
	TRF	TRANSFERRINA	0	0	0	0	1	0	1	3	2	0	0	0	7
	VIC	VITAMINA C	0	0	1	0	1	1	1	0	0	0	0	0	4
	ZIN	ZINCO	1	0	0	3	3	5	0	2	2	0	0	1	17
	VID	25 HIDROXIVITAMINA D	18	8	11	13	20	24	18	22	62	6	3	4	209
	ACF	ACIDO FOLICO	1	3	4	1	2	2	1	4	12	1	0	0	31
	AFP	ALFA FETO PROTEINA	1	0	0	2	1	1	0	0	2	0	0	0	7
	HAV	ANTI HAV IgG - HEPATITE A	0	0	0	0	1	0	0	0	0	0	0	0	1
	HBT	ANTI HBc TOTAL	1	0	0	1	0	2	0	0	3	0	0	0	7
	HBS	ANTI HBS - HEPATITE B	2	0	0	1	1	2	1	2	5	0	1	0	15
	HCV	ANTI HCV - HEPATITE C	2	0	0	3	0	3	2	0	3	0	0	0	13
	HIR	ANTI HIV - TESTE RAPIDO	0	0	0	0	0	1	0	0	0	0	0	0	1
	HIV	ANTI HIV I E II	4	0	2	2	0	2	1	0	0	2	0	0	13
	TPO	ANTI TPO	1	0	3	1	0	2	0	2	3	1	0	0	13
	HCG	BETA HCG QUANTITATIVO	0	0	0	0	0	0	0	2	0	0	0	0	2
	C25	CA 125	0	0	0	0	1	0	1	1	1	0	0	0	4
	CEA	CEA - ANTIGENO CARCINOEMBRIONARIO	0	0	0	1	1	1	1	1	1	0	0	0	6
	CIG	CITOMEGALOVIRUS IgG	0	0	0	0	1	1	0	0	0	0	0	0	2
	CIM	CITOMEGALOVIRUS IgM	0	0	0	0	1	1	0	0	0	0	0	0	2
	COR	CORTISOL	0	0	1	0	0	0	0	1	2	0	0	0	4
	E2	ESTRADIOL (E2)	5	0	0	0	2	0	1	2	4	0	0	0	14
	FRR	FERRITINA	7	5	7	13	14	15	13	12	30	4	1	2	123
	FSH	FSH - HORMONIO FOLICULO ESTIMULANTE	5	0	0	2	3	1	4	2	6	0	0	0	23
	HSA	HBsAg ANTIGENO AUSTRALIA - HEPATITE B	4	0	2	3	2	5	2	1	5	1	1	0	26
	INS	INSULINA - DOSAGEM	0	1	0	0	0	2	1	1	4	0	0	0	9
	LH	LH - HORMONIO LUTEINIZANTE	0	0	0	3	2	2	4	2	5	0	0	0	18
	PRG	PROGESTERONA	4	0	0	0	0	0	1	1	0	0	0	0	6
	PLC	PROLACTINA	3	0	1	1	1	2	3	2	7	0	0	0	20
	PSR	PSA LIVRE / PSA TOTAL (INCLUI RELAÇÃO)	3	0	1	2	1	1	6	1	2	0	0	0	17
	PSA	PSA TOTAL (SOMENTE)	0	1	0	0	0	0	0	0	2	0	0	0	3
	RUG	RUBEOLA IGG	0	1	1	1	1	2	1	2	2	1	0	0	12
	RUM	RUBEOLA IGM	0	1	1	1	1	2	1	2	2	1	0	0	12
	T3	T3 TOTAL	2	1	2	2	1	3	3	2	8	0	1	0	25
	T4L	T4 LIVRE - TIROXINA LIVRE	14	8	14	14	15	21	23	22	63	5	3	2	204
	T4	T4 TOTAL - TIROXINA	2	0	1	1	1	0	0	2	1	0	0	0	8
	TES	TESTOSTERONA TOTAL	3	0	0	1	2	0	1	1	4	0	0	0	12
	TXG	TOXOPLASMOSE IgG	2	3	1	3	3	3	2	6	5	1	0	0	29
	TXM	TOXOPLASMOSE IgM	2	3	1	3	3	3	2	6	5	1	0	0	29
	TRQ	TROPONINA QUALITATIVA	0	0	0	0	1	0	1	0	1	0	0	0	3

Unidade	Mnemônico	Procedimento	JAN.	FEV.	MAR.	ABR.	MAI.	JUN.	JUL.	AGO.	SET.	OUT.	NOV.	DEZ.	Total.
SAO ROMAO	TPI	TROPONINA QUANTITATIVA	0	0	0	0	1	0	0	0	0	0	0	0	1
	TSH	TSH - HORMONIO TIREOESTIMULANTE	18	8	17	15	18	23	26	30	75	7	4	3	244
	B12	VITAMINA B12	16	9	10	12	18	19	13	23	56	5	3	4	188
	ASO	ASLO - AEO - ASO - ANTIESTREPTOLISINA O	1	0	0	0	0	0	0	0	0	0	0	0	1
	FR	LATEX - FATOR REUMATOIDE - SANGUE	3	2	2	2	0	0	0	0	1	2	0	0	12
	PCR	PCR - PROTEINA C REATIVA	3	6	4	6	0	0	0	0	18	4	0	0	41
	COA	COAGULOGRAMA	9	7	10	14	32	6	18	5	25	4	3	0	133
	FIB	FIBRINOGENIO	0	0	0	0	0	0	1	0	0	0	0	0	1
	TAP	TP - TAP - RNI - TEMPO E ATIVIDADE DE PROTROMBINA	2	6	1	3	3	0	3	3	5	1	0	1	28
	TTP	TTP - TEMPO DE TROMBOPLASTINA PARCIAL	0	0	0	0	1	0	0	1	1	0	0	0	3
	TEL	TESTOSTERONA LIVRE	2	0	0	0	0	0	0	0	3	0	0	0	5
	RET	RETICULOCITOS	2	0	1	0	1	0	1	3	3	0	0	0	11
	VHS	VHS - VELOCIDADE DE HEMOSSSEDIMENTACAO	2	2	2	1	0	0	0	0	2	2	0	0	11
	COQ	COOMBS INDIRETO	0	1	0	0	0	1	0	1	0	0	0	0	3
	GRH	GRUPO SANGUINEO COM FATOR RH	5	2	2	1	0	1	0	2	0	3	0	0	16
	AUR	ACIDO URICO - SANGUE	5	3	10	5	0	0	0	3	30	8	1	0	65
	ALB	ALBUMINA - SANGUE	1	3	1	1	2	3	1	2	4	0	0	0	18
	AMI	AMILASE - SANGUE	0	3	1	1	0	0	2	1	2	1	1	0	12
	BIL	BILIRRUBINAS	2	4	3	3	1	4	2	4	4	2	1	1	31
	CA	CALCIO - SANGUE	8	5	1	6	3	10	4	8	18	3	0	1	67
	CAI	CALCIO IONICO	1	1	1	0	3	5	0	2	2	0	0	0	15
	CPK	CK - CREATINOFOSFOQUINASE (CPK)	0	1	0	0	2	1	1	0	3	0	0	1	9
	CKB	CK-MB	0	0	0	0	1	0	0	0	0	0	0	0	1
	CLO	CLORETOS SANGUE	0	0	0	2	0	1	0	0	2	1	0	0	6
	HDL	COLESTEROL HDL	0	0	0	0	0	0	0	0	0	0	0	1	1
	LDL	COLESTEROL LDL	0	0	0	0	0	0	0	0	0	0	0	1	1
	COL	COLESTEROL TOTAL	0	0	0	0	0	0	0	0	0	0	0	1	1
	COF	COLESTEROL TOTAL E FRACOES	24	11	15	21	22	28	31	27	87	8	4	1	279
	CRE	CREATININA	28	19	22	25	28	25	35	32	94	12	3	2	325
	FER	FERRO SERICO	5	5	6	7	10	11	14	13	26	3	1	2	103
	FA	FOSFATASE ALCALINA	4	4	4	3	7	6	3	9	7	2	0	0	49
	FOS	FOSFORO SANGUE	0	0	1	2	1	4	0	3	0	0	0	0	11
	GGT	GAMA GT - GAMA GLUTAMIL TRANSFERASE	9	9	7	7	11	16	10	17	24	3	3	1	117
	LDH	LDH - DESIDROGENASE LATICA	2	0	1	0	0	1	1	1	2	0	0	0	8
	LIP	LIPASE - SANGUE	0	2	1	2	0	0	2	1	2	1	1	0	12
	MAG	MAGNESIO - SANGUE	0	2	2	4	2	8	1	4	10	2	0	0	35
	MII	MICROALBUMINURIA - URINA ISOLADA	0	0	0	0	0	0	0	0	5	1	0	0	6
	POT	POTASSIO - SANGUE	10	11	5	12	11	17	8	18	48	8	2	2	152
	PRO	PROTEINAS TOTAIS - SANGUE	1	0	0	0	0	0	0	0	0	0	0	0	1
	PTF	PROTEINAS TOTAIS E FRACOES - SANGUE	0	1	1	1	1	0	0	0	0	0	0	0	4
	PRI	RELACAO PROTEINA / CREATININA	0	0	0	1	0	1	0	1	0	0	0	0	3
	SOD	SODIO - SANGUE	4	10	3	10	8	15	5	9	14	6	1	2	87
	TGO	TGO - ASPARTATO AMINOTRANSFERASE	13	12	13	13	14	18	18	26	50	6	5	1	189
	TGP	TGP - ALANINA AMINOTRANSFERASE	13	12	13	13	13	18	18	26	50	6	5	1	188
	TRI	TRIGLICERIDES	0	0	0	0	0	0	6	0	0	0	0	1	7
	URE	UREIA - SANGUE	14	16	15	15	0	0	0	15	48	10	2	0	135
	TSA	ANTIBIOGRAMA	0	1	5	1	3	1	0	0	3	1	0	0	15
	CUU	CULTURA DE URINA	6	6	7	7	10	10	10	9	21	3	0	0	89
	CUA	CULTURA GERAL COM ANTIBIOGRAMA	0	0	0	0	0	0	0	0	0	1	0	0	1
	PAR	PARASITOLOGICO DE FEZES	0	0	1	0	0	0	0	0	0	0	0	0	1

Unidade	Mnemônico	Procedimento	JAN.	FEV.	MAR.	ABR.	MAI.	JUN.	JUL.	AGO.	SET.	OUT.	NOV.	DEZ.	Total.
SAO ROMAO	SO	SANGUE OCULTO NAS FEZES - PESQUISA	0	0	1	0	0	0	0	0	0	0	0	0	1
	HEM	HEMOGRAMA COMPLETO	42	28	30	38	49	27	46	39	113	22	7	3	444
	DNL	ANTI DNA	1	0	0	1	0	0	0	0	1	0	0	0	3
	HI2	ANTI HTLV I E II	1	1	0	0	0	0	0	0	0	0	0	0	2
	SSM	ANTI SM	0	0	0	1	0	1	0	0	0	0	0	0	2
	SSA	ANTI SSA - RO	1	0	0	1	0	1	0	0	0	0	0	0	3
	SSB	ANTI SSB - LA	1	0	0	1	0	1	0	0	0	0	0	0	3
	URI	URINA ROTINA	7	12	16	11	8	10	9	8	28	8	0	0	117
	VDS	VDRL - SANGUE	4	0	2	5	0	2	0	0	0	3	0	1	17
SAO ROMAO Total			414	283	324	395	422	435	413	494	1266	204	67	43	4760
UBAI	GLI	GLICOSE / GLICEMIA - SANGUE	80	73	81	82	87	81	81	71	75	66	75	86	938
	AGP	ALFA 1 GLICOPROTEINA ACIDA (MUCOPROTEÍNAS)	0	0	0	1	0	0	0	0	0	0	0	0	1
	CC3	C3 COMPLEMENTO	1	2	1	1	1	1	0	0	0	1	0	1	9
	CC4	C4 COMPLEMENTO	1	2	1	1	1	1	0	0	0	1	0	1	9
	CHA	CHAGAS IgG - ANTI TRYPANOSSOMA CRUZI	3	2	1	2	0	3	2	0	1	0	1	0	15
	CHM	CHAGAS IgM - ANTI TRYPANOSSOMA CRUZI	3	2	1	2	0	3	2	0	1	0	1	0	15
	CCR	CLEARANCE DE CREATININA	0	0	0	0	0	0	0	0	0	0	0	1	1
	ELH	ELETOFORESE DE HEMOGLOBINA	1	2	0	0	1	2	0	0	0	0	0	0	6
	EFP	ELETOFORESE DE PROTEINAS	1	0	0	0	0	0	0	0	1	1	0	2	5
	ESQ	ESQUISTOSSOMOSE	4	2	1	2	3	2	1	1	1	0	2	1	20
	ETO	ESTRONA (E1)	0	1	0	0	0	0	0	0	0	0	0	0	1
	FAN	FAN - FATOR ANTINUCLEAR	6	4	1	3	2	4	2	1	6	6	3	5	43
	GHE	HEMOGLOBINA GLICADA	21	19	24	25	26	24	31	23	31	21	32	37	314
	D201	IGE ESPECIFICO PARA BLOMIA TROPICALIS (D201)	0	1	0	0	0	0	0	0	0	0	0	0	1
	F1	IGE ESPECIFICO PARA CLARA DE OVO (F1)	0	0	0	0	0	0	0	0	0	0	1	0	1
	F79	IGE ESPECIFICO PARA GLUTEN (F79)	0	0	0	0	0	0	0	0	1	0	1	0	2
	F234	IGE ESPECIFICO PARA LACTOSE (F234)	0	0	0	0	0	0	0	0	0	0	0	1	1
	F2	IGE ESPECIFICO PARA LEITE (F2)	0	0	0	0	0	0	0	0	1	0	1	1	3
	F245	IGE ESPECIFICO PARA OVO (F245)	0	0	0	0	0	0	0	0	0	0	0	1	1
	F14	IGE ESPECIFICO PARA SOJA (F14)	0	0	0	0	0	0	0	0	1	0	1	0	2
	F4	IGE ESPECIFICO PARA TRIGO (F4)	0	0	0	0	0	0	0	0	0	0	1	0	1
			0	1	0	0	0	0	0	0	0	0	0	0	1
	EX1	IGE MULTIPLO EPITELIOS,PARTICULAS E PELOS (GATO,CAVALO) (EX1)	0	1	0	0	0	0	0	0	0	0	0	0	1
	HX2	IGE MULTIPLO PO (POEIRA CASEIRA, DERMATHOFAGOIDES) (HX2)	0	1	0	0	0	0	0	0	0	0	0	0	1
	GX3	IGE MULTIPLO POLEN (GX3)	0	1	0	0	0	0	0	0	0	0	0	0	1
	IGE	IgE TOTAL	1	1	1	1	1	1	0	1	1	5	0	1	14
	LEG	LEISHMANIOSE IgG	0	0	0	0	0	0	0	0	1	0	1	0	2
	LEM	LEISHMANIOSE IgM	0	0	0	0	0	0	0	0	1	0	1	0	2
	PTH	PTH - PARATORMÔNIO (MOLECULA INTACTA)	0	0	1	1	1	0	0	1	0	0	0	0	4
	SCH	SOROLOGIA PARA CHAGAS	3	3	4	1	5	2	2	4	5	5	4	1	39
	TRF	TRANSFERRINA	1	0	0	1	0	0	0	0	1	0	0	0	3
	ZIN	ZINCO	1	1	3	0	0	1	0	1	0	0	0	0	7
	VID	25 HIDROXIVITAMINA D	29	34	33	27	34	27	34	35	38	25	28	24	368
	ACF	ACIDO FOLICO	4	10	6	1	1	6	5	5	4	3	2	0	47
	HAV	ANTI HAV IgG - HEPATITE A	0	0	0	0	0	0	0	0	0	0	1	0	1
	HVA	ANTI HAV IgM - HEPATITE A	0	0	0	0	0	0	0	0	0	0	1	0	1
	HBT	ANTI Hbc TOTAL	0	0	0	0	1	1	0	0	1	0	0	0	3
HBS	ANTI HBS - HEPATITE B	2	2	2	1	2	4	1	1	4	0	4	1	24	
HCV	ANTI HCV - HEPATITE C	1	2	3	2	4	3	2	4	2	0	2	1	26	
HIV	ANTI HIV I E II	5	4	8	6	8	10	5	11	6	3	14	12	92	
TPO	ANTI TPO	0	0	2	0	1	0	1	2	0	0	0	0	6	

Unidade	Mnemônico	Procedimento	JAN.	FEV.	MAR.	ABR.	MAI.	JUN.	JUL.	AGO.	SET.	OUT.	NOV.	DEZ.	Total.
UBAI	HCG	BETA HCG QUANTITATIVO	1	0	0	0	0	0	1	1	0	0	0	0	3
	CIG	CITOMEGALOVIRUS IgG	4	1	4	2	3	6	2	4	2	2	11	8	49
	CIM	CITOMEGALOVIRUS IgM	4	1	4	2	3	6	2	4	2	2	11	8	49
	E2	ESTRADIOL (E2)	2	2	0	0	0	0	0	0	1	0	0	0	5
	FRR	FERRITINA	4	9	15	12	4	9	11	13	16	8	11	12	124
	FSH	FSH - HORMONIO FOLICULO ESTIMULANTE	3	2	0	2	0	0	0	1	0	0	0	1	9
	HSA	HBsAg ANTIGENO AUSTRALIA - HEPATITE B	6	4	8	5	10	9	4	9	6	4	14	13	92
	INS	INSULINA - DOSAGEM	0	1	0	1	0	0	0	0	0	0	0	0	2
	LH	LH - HORMONIO LUTEINIZANTE	3	2	0	2	0	0	0	0	0	0	0	1	8
	PRG	PROGESTERONA	2	2	0	0	0	0	0	0	1	0	0	0	5
	PLC	PROLACTINA	3	2	0	1	0	0	1	1	1	0	0	0	9
	PSR	PSA LIVRE / PSA TOTAL (INCLUI RELAÇÃO)	15	9	6	8	6	6	14	10	6	4	5	4	93
	RUG	RUBEOLA IGG	3	0	4	3	3	6	2	4	3	2	11	8	49
	RUM	RUBEOLA IGM	3	0	4	3	3	6	2	4	3	2	11	8	49
	T3	T3 TOTAL	0	2	4	0	2	1	1	2	1	2	0	0	15
	T4L	T4 LIVRE - TIROXINA LIVRE	46	50	45	42	37	39	54	44	49	35	32	44	517
	TES	TESTOSTERONA TOTAL	2	1	0	1	1	0	2	2	2	0	0	1	12
	TXG	TOXOPLASMOSE IgG	10	3	11	7	11	9	5	11	5	6	15	12	105
	TXM	TOXOPLASMOSE IgM	10	3	11	7	11	9	5	11	5	6	15	12	105
	TSH	TSH - HORMONIO TIREOESTIMULANTE	49	54	51	44	37	39	54	45	51	36	32	44	536
	B12	VITAMINA B12	13	27	28	21	19	24	21	26	28	15	22	15	259
	ASO	ASLO - AEO - ASO - ANTIESTREPTOLISINA O	1	1	0	0	0	1	0	0	0	0	0	0	3
	FR	LATEX - FATOR REUMATOIDE - SANGUE	4	3	1	3	3	4	3	1	3	5	1	3	34
	PCR	PCR - PROTEINA C REATIVA	3	5	7	11	9	8	7	6	3	8	4	9	80
	COA	COAGULOGRAMA	5	5	7	7	9	9	11	5	8	10	12	13	101
	TAP	TP - TAP - RNI - TEMPO E ATIVIDADE DE PROTROMBINA	1	1	1	0	1	0	0	0	0	0	0	0	4
	TEL	TESTOSTERONA LIVRE	1	0	0	0	1	0	1	2	1	0	0	1	7
	PRE	PREGNOSTICON - BETA HCG (SORO)	2	0	1	1	1	2	0	2	1	1	2	0	13
	COD	COOMBS DIRETO	1	1	0	0	0	0	0	0	0	0	0	0	2
	RET	RETICULOCITOS	2	1	1	0	2	1	1	0	1	0	0	0	9
	VHS	VHS - VELOCIDADE DE HEMOSSSEDIMENTACAO	3	4	2	4	5	1	2	4	5	3	3	5	41
	COQ	COOMBS INDIRETO	5	1	3	0	1	0	1	0	3	0	3	1	18
	GRH	GRUPO SANGUINEO COM FATOR RH	5	3	3	4	4	7	3	6	4	2	9	11	61
	AUR	ACIDO URICO - SANGUE	18	12	10	11	7	14	14	11	15	15	12	15	154
	ALB	ALBUMINA - SANGUE	0	0	1	1	2	3	0	1	3	1	1	1	14
	AMI	AMILASE - SANGUE	1	0	1	2	1	0	0	2	0	1	0	0	8
	BIL	BILIRRUBINAS	7	2	2	2	3	5	0	5	4	4	3	1	38
	CA	CALCIO - SANGUE	5	5	5	9	5	8	7	7	7	8	6	8	80
	CAI	CALCIO IONICO	5	1	3	1	2	5	1	4	7	7	4	5	45
	CPK	CK - CREATINOFOSFOQUINASE (CPK)	0	0	0	0	1	1	0	0	3	0	1	1	7
	CLO	CLORETOS SANGUE	0	0	2	0	0	1	0	1	0	0	0	1	5
	COF	COLESTEROL TOTAL E FRACOES	68	70	65	67	68	65	67	59	68	53	57	64	771
	CRE	CREATININA	64	71	64	73	72	68	77	61	69	59	61	71	810
	FER	FERRO SERICO	5	5	13	12	5	7	12	10	9	4	7	5	94
	FA	FOSFATASE ALCALINA	5	5	5	4	5	7	4	7	4	4	4	3	57
	FOS	FOSFORO SANGUE	0	0	1	0	1	0	1	1	1	1	2	1	9
	GGT	GAMA GT - GAMA GLUTAMIL TRANSFERASE	15	9	14	14	12	13	14	14	9	8	7	6	135
	LDH	LDH - DESIDROGENASE LATICA	2	1	0	0	1	1	2	0	2	1	0	1	11
	LIP	LIPASE - SANGUE	1	0	0	1	1	0	0	2	0	1	0	0	6
	MAG	MAGNESIO - SANGUE	3	13	14	6	12	14	12	18	11	1	8	2	114

Unidade	Mnemônico	Procedimento	JAN.	FEV.	MAR.	ABR.	MAI.	JUN.	JUL.	AGO.	SET.	OUT.	NOV.	DEZ.	Total.
UBAI	MII	MICROALBUMINURIA - URINA ISOLADA	0	0	2	1	0	3	2	1	2	0	4	1	16
	POT	POTASSIO - SANGUE	47	34	28	32	40	34	57	29	49	34	39	56	479
	PRO	PROTEINAS TOTAIS - SANGUE	0	0	0	0	0	0	0	0	1	0	0	0	1
	PTF	PROTEINAS TOTAIS E FRACOES - SANGUE	0	0	2	1	1	3	1	0	0	3	1	0	12
	RPC	PROTEINURIA - URINA ISOLADA	0	0	1	0	0	0	0	0	0	0	0	0	1
	SOD	SODIO - SANGUE	47	33	26	32	30	34	54	28	45	33	28	51	441
	TGO	TGO - ASPARTATO AMINOTRANSFERASE	33	37	41	44	36	39	25	40	39	34	25	31	424
	TGP	TGP - ALANINA AMINOTRANSFERASE	33	37	41	44	36	39	25	40	39	34	25	31	424
	URE	UREIA - SANGUE	63	67	61	70	59	64	73	58	66	50	51	64	746
	TSA	ANTIBIOGRAMA	6	12	12	10	6	7	8	4	8	5	5	7	90
	BAA	BAAR - PESQUISA / ZIEHL-NIELSEN - ESCARRO	0	0	0	0	0	1	0	0	0	0	0	0	1
	BAC	BACTERIOSCOPIA GRAM - URINA	0	0	0	0	0	0	1	0	0	0	0	0	1
	CUU	CULTURA DE URINA	17	17	25	28	25	17	15	16	15	16	27	28	246
	PAR	PARASITOLÓGICO DE FEZES	30	31	29	33	27	32	25	24	18	26	14	27	316
	SO	SANGUE OCULTO NAS FEZES - PESQUISA	6	9	7	5	8	11	5	16	11	4	4	3	89
	HEM	HEMOGRAMA COMPLETO	92	91	92	96	101	102	82	80	82	80	82	92	1072
	DNL	ANTI DNA	1	1	1	0	1	0	0	0	0	0	0	0	4
	HI2	ANTI HTLV I E II	0	0	0	0	0	1	0	0	0	0	0	0	1
	SSM	ANTI SM	1	1	0	0	0	0	0	0	0	0	1	0	3
	SSA	ANTI SSA - RO	1	1	0	1	0	0	0	0	0	0	1	0	4
	SSB	ANTI SSB - LA	1	1	0	1	0	0	0	0	0	0	1	0	4
	URI	URINA ROTINA	60	46	58	61	74	58	56	41	55	58	55	70	692
	VDS	VDRL - SANGUE	8	3	12	7	9	9	5	13	7	6	14	11	104
	UBAI Total			1029	985	1033	1022	1016	1044	1024	972	1043	841	951	1068
ICARAI DE MINAS	GLI	GLICOSE / GLICEMIA - SANGUE	67	83	84	95	76	85	81	68	89	79	78	62	947
	HEB	ANTI HBE - HEPATITE B	0	0	0	0	3	0	0	2	0	0	0	0	5
	HDV	ANTI HDV - HEPATITE D	0	0	0	0	0	0	0	1	0	0	0	0	1
	ATG	ANTI TIREOGLOBULINA	0	0	0	1	0	0	0	0	1	0	0	1	3
	CC3	C3 COMPLEMENTO	0	0	1	0	0	0	0	0	0	0	0	0	1
	CC4	C4 COMPLEMENTO	0	0	1	0	0	0	0	0	0	0	0	0	1
	CAR	CARBAMAZEPINA	0	0	0	1	0	0	0	0	0	0	0	0	1
	CHA	CHAGAS IgG - ANTI TRYPANOSSOMA CRUZI	0	0	1	0	0	0	0	0	0	0	0	1	2
	CHM	CHAGAS IgM - ANTI TRYPANOSSOMA CRUZI	0	0	1	0	0	0	0	0	0	0	0	1	2
	CCR	CLEARANCE DE CREATININA	0	1	0	0	0	0	0	0	0	0	0	0	1
	ELH	ELETROFORESE DE HEMOGLOBINA	0	0	0	1	0	0	0	0	0	0	0	0	1
	EFP	ELETROFORESE DE PROTEINAS	0	0	0	0	0	0	0	0	1	0	0	0	1
	ESQ	ESQUISTOSSOMOSE	0	0	1	1	3	0	0	1	0	0	1	0	7
	EST	ESTRIOL (E3)	0	1	2	2	1	0	1	1	0	0	1	2	11
	FAN	FAN - FATOR ANTINUCLEAR	2	6	8	9	5	5	2	4	11	4	7	7	70
	HEA	HbeAg - HEPATITE B	0	0	0	0	0	1	1	0	0	2	1	0	5
	GHE	HEMOGLOBINA GLICADA	43	49	45	44	32	43	39	26	45	32	51	44	493
	F75	IGE ESPECIFICO PARA GEMA DE OVO (F75)	0	0	1	0	0	0	0	0	0	0	0	0	1
	F79	IGE ESPECIFICO PARA GLUTEN (F79)	1	0	1	0	0	0	0	0	0	0	0	0	2
	F2	IGE ESPECIFICO PARA LEITE (F2)	1	0	0	0	0	0	0	0	0	0	1	0	2
	F245	IGE ESPECIFICO PARA OVO (F245)	1	0	1	0	0	0	0	0	0	0	1	0	3
	FX2	IGE MULTIPLO (PEIXE,CAMARAO,MEXILHAO,ATUM E SALMAO) (FX2)	1	0	0	0	0	0	0	0	0	0	0	0	1
	FX5	IGE MULTIPLO PARA ALIMENTOS INFANTIS (FX5)	1	0	1	0	0	0	0	0	0	0	0	0	2
	IGE	IgE TOTAL	1	0	3	0	1	0	2	1	1	1	2	2	14
	PEC	PEPTIDIO C	1	1	0	0	0	0	1	0	0	0	1	0	4
	PRU	PROTEINURIA - URINA 24H	0	0	0	0	0	0	0	1	0	0	0	0	1

Unidade	Mnemônico	Procedimento	JAN.	FEV.	MAR.	ABR.	MAI.	JUN.	JUL.	AGO.	SET.	OUT.	NOV.	DEZ.	Total.
ICARAI DE MINAS	PTH	PTH - PARATORMÔNIO (MOLECULA INTACTA)	0	0	0	0	1	0	0	0	0	0	0	0	1
	SCH	SOROLOGIA PARA CHAGAS	6	9	16	15	17	12	13	8	9	13	5	9	132
	TRF	TRANSFERRINA	0	0	2	8	5	8	8	8	7	4	2	1	53
	VIC	VITAMINA C	0	0	0	0	1	0	0	2	0	0	0	0	3
	ZIN	ZINCO	0	0	0	0	0	0	0	0	0	1	0	0	1
	VID	25 HIDROXIVITAMINA D	22	30	26	42	17	20	34	24	31	27	43	35	351
	ACF	ACIDO FOLICO	2	1	3	7	1	1	0	1	1	1	4	0	22
	AFP	ALFA FETO PROTEINA	0	0	0	0	0	1	0	0	0	0	0	0	1
	HAV	ANTI HAV IgG - HEPATITE A	0	0	0	0	1	2	0	2	0	0	0	0	5
	HVA	ANTI HAV IgM - HEPATITE A	0	0	0	1	2	0	0	0	0	0	0	0	3
	HBCM	ANTI HBC IgM - HEPATITE B	0	0	0	1	0	2	1	0	0	0	0	0	4
	HBT	ANTI HBc TOTAL	0	0	0	0	0	0	1	0	0	0	0	0	1
	HBS	ANTI HBS - HEPATITE B	1	2	2	0	0	1	1	1	3	2	1	0	14
	HCV	ANTI HCV - HEPATITE C	0	0	0	1	3	3	0	1	2	0	0	0	10
	HIV	ANTI HIV I E II	2	1	2	0	0	2	0	0	2	1	0	0	10
	TPO	ANTI TPO	0	0	0	1	0	0	0	0	1	0	1	1	4
	CEA	CEA - ANTIGENO CARCINOEMBRIONARIO	0	0	0	1	0	0	0	0	0	0	0	1	2
	COR	CORTISOL	0	0	0	0	2	0	0	0	0	0	0	0	2
	E2	ESTRADIOL (E2)	0	0	1	0	0	1	0	0	1	0	1	1	5
	FRR	FERRITINA	4	10	8	16	10	14	16	17	12	12	10	8	137
	FSH	FSH - HORMONIO FOLICULO ESTIMULANTE	0	1	3	2	1	2	2	0	1	2	5	3	22
	HSA	HBsAg ANTIGENO AUSTRALIA - HEPATITE B	0	0	0	0	0	0	1	0	0	1	0	0	2
	LH	LH - HORMONIO LUTEINIZANTE	0	1	3	1	1	1	1	0	1	2	5	1	17
	PRG	PROGESTERONA	0	0	2	1	1	0	0	1	0	0	2	0	7
	PLC	PROLACTINA	0	0	1	0	0	0	0	0	0	0	1	0	2
	PSR	PSA LIVRE / PSA TOTAL (INCLUI RELAÇÃO)	5	8	7	2	5	4	8	1	8	3	5	2	58
	PSA	PSA TOTAL (SOMENTE)	0	8	2	7	6	5	4	3	6	7	5	2	55
	T3	T3 TOTAL	3	1	1	0	5	4	3	0	3	1	3	0	24
	T4L	T4 LIVRE - TIROXINA LIVRE	42	41	38	52	33	39	47	25	33	28	35	34	447
	T4	T4 TOTAL - TIROXINA	1	3	8	7	13	7	9	10	7	3	7	4	79
	TES	TESTOSTERONA TOTAL	0	1	1	1	0	0	1	1	1	1	2	4	13
	TXG	TOXOPLASMOSE IgG	0	0	2	0	2	0	0	0	0	0	0	0	4
	TXM	TOXOPLASMOSE IgM	0	0	2	0	2	0	0	0	0	0	0	0	4
	TRQ	TROPONINA QUALITATIVA	0	1	0	0	0	0	0	0	0	0	0	0	1
	TSH	TSH - HORMONIO TIREOSTIMULANTE	50	54	60	74	46	56	67	52	62	55	53	55	684
	B12	VITAMINA B12	18	25	20	37	15	22	36	32	34	30	42	36	347
	ASO	ASLO - AEO - ASO - ANTIESTREPTOLISINA O	0	0	0	0	1	0	0	0	0	0	0	0	1
	FR	LATEX - FATOR REUMATOIDE - SANGUE	2	2	3	6	2	2	3	0	2	3	3	1	29
	PCR	PCR - PROTEINA C REATIVA	14	9	10	17	10	12	13	11	19	15	9	20	159
	COA	COAGULOGRAMA	0	3	2	2	1	0	2	1	3	1	2	1	18
	TAP	TP - TAP - RNI - TEMPO E ATIVIDADE DE PROTROMBINA	0	1	1	0	0	0	1	1	1	0	1	0	6
	TTP	TTP - TEMPO DE TROMBOPLASTINA PARCIAL	0	1	0	0	0	0	1	0	0	0	1	0	3
	TEL	TESTOSTERONA LIVRE	0	0	0	0	0	0	0	0	1	0	0	0	1
	GAV	GASOMETRIA VENOSA	0	0	0	0	1	0	0	0	0	0	0	0	1
	PRE	PREGNOSTICON - BETA HCG (SORO)	0	1	0	0	0	0	0	0	1	0	0	0	2
	RET	RETICULOCITOS	0	0	0	1	1	0	0	0	1	0	0	0	3
	VHS	VHS - VELOCIDADE DE HEMOSSSEDIMENTACAO	3	2	2	4	5	4	2	1	4	0	1	2	30
	COQ	COOMBS INDIRETO	0	0	0	0	0	0	0	0	1	0	0	0	1
	GRH	GRUPO SANGUINEO COM FATOR RH	0	2	2	1	1	0	1	0	0	2	0	1	10
	AUR	ACIDO URICO - SANGUE	30	35	34	47	39	41	29	20	34	27	36	18	390

Unidade	Mnemônico	Procedimento	JAN.	FEV.	MAR.	ABR.	MAI.	JUN.	JUL.	AGO.	SET.	OUT.	NOV.	DEZ.	Total.
ICARAI DE MINAS	ALB	ALBUMINA - SANGUE	1	2	0	2	1	0	0	7	5	0	2	0	20
	AMI	AMILASE - SANGUE	3	6	6	8	6	4	5	3	2	0	1	0	44
	BIL	BILIRRUBINAS	1	5	2	9	6	5	5	4	6	3	0	2	48
	CA	CALCIO - SANGUE	3	13	7	21	13	16	14	11	11	5	7	15	136
	CAI	CALCIO IONICO	1	0	0	0	2	1	1	2	2	0	0	1	10
	CPK	CK - CREATINOFOSFOQUINASE (CPK)	1	2	0	0	1	1	0	0	1	0	1	0	7
	CKB	CK-MB	0	2	0	0	0	0	0	0	0	0	0	0	2
	COF	COLESTEROL TOTAL E FRACOES	63	72	68	89	71	83	74	64	83	76	75	55	873
	CRE	CREATININA	59	67	76	89	69	70	65	60	72	69	69	48	813
	FER	FERRO SERICO	8	7	9	9	9	9	10	15	11	12	7	7	113
	FA	FOSFATASE ALCALINA	1	6	4	7	7	6	2	5	3	4	6	4	55
	FOS	FOSFORO SANGUE	0	0	0	1	1	0	1	1	0	0	0	2	6
	GGT	GAMA GT - GAMA GLUTAMIL TRANSFERASE	22	25	27	36	39	41	31	26	21	26	23	15	332
	GPP	GLICOSE POS PRANDIAL - GPP	0	1	0	1	0	1	0	0	0	0	0	0	3
	LAC	LACTATO - ACIDO LACTICO	0	0	1	0	0	0	0	0	0	0	0	0	1
	LDH	LDH - DESIDROGENASE LATICA	0	0	2	3	0	1	0	1	1	1	1	1	11
	LIP	LIPASE - SANGUE	3	5	6	9	5	4	6	2	2	1	1	0	44
	MAG	MAGNESIO - SANGUE	1	4	5	11	11	5	5	4	3	4	3	1	57
	POT	POTASSIO - SANGUE	13	21	19	33	27	34	25	19	19	17	26	21	274
	PRO	PROTEINAS TOTAIS - SANGUE	0	2	1	2	0	0	0	1	2	0	0	0	8
	PTF	PROTEINAS TOTAIS E FRACOES - SANGUE	1	0	1	2	1	1	0	1	0	1	0	3	11
	PRI	RELACAO PROTEINA / CREATININA	0	0	0	1	0	0	1	0	0	0	0	0	2
	SOD	SODIO - SANGUE	13	19	16	33	23	34	25	17	18	15	23	20	256
	TGO	TGO - ASPARTATO AMINOTRANSFERASE	39	37	37	51	53	46	41	35	37	40	37	29	482
	TGP	TGP - ALANINA AMINOTRANSFERASE	39	37	37	51	54	46	41	35	37	40	37	29	483
	URE	UREIA - SANGUE	51	55	66	69	63	63	53	43	50	52	46	32	643
	TSA	ANTIBIOGRAMA	1	0	1	1	1	1	0	0	0	1	1	2	9
	BAC	BACTERIOSCOPIA GRAM - URINA	0	1	0	0	0	0	0	0	0	0	0	0	1
	CUU	CULTURA DE URINA	15	17	13	16	20	14	6	7	12	3	8	4	135
	PAR	PARASITOLÓGICO DE FEZES	9	18	20	19	19	17	12	17	16	23	19	15	204
	PA1	PARASITOLÓGICO DE FEZES 1ª AMOSTRA	1	0	0	0	0	0	0	0	0	0	0	0	1
	PA2	PARASITOLÓGICO DE FEZES 2ª AMOSTRA	1	0	0	0	0	0	0	0	0	0	0	0	1
	PA3	PARASITOLÓGICO DE FEZES 3ª AMOSTRA	1	0	0	0	0	0	0	0	0	0	0	0	1
SO	SANGUE OCULTO NAS FEZES - PESQUISA	1	4	2	4	1	2	1	4	7	5	1	4	36	
HEM	HEMOGRAMA COMPLETO	72	89	91	111	83	90	88	78	97	90	87	66	1042	
URI	URINA ROTINA	38	49	46	61	53	57	38	46	45	49	52	44	578	
VDS	VDRL - SANGUE	2	1	2	1	2	6	2	4	3	1	4	3	31	
ICARAI DE MINAS Total			788	961	980	1259	1013	1058	985	839	1006	898	966	783	11536
PINTOPOLIS	GLI	GLICOSE / GLICEMIA - SANGUE	59	73	66	70	75	67	72	77	62	50	61	79	811
	HEB	ANTI HBE - HEPATITE B	0	0	0	0	0	0	0	0	0	2	0	0	2
	ATG	ANTI TIREOGLOBULINA	1	0	0	0	0	0	0	0	0	0	0	0	1
	CC3	C3 COMPLEMENTO	0	0	0	0	0	0	0	0	0	0	0	1	1
	CC4	C4 COMPLEMENTO	0	0	0	0	0	0	0	0	0	0	0	1	1
	CHA	CHAGAS IgG - ANTI TRYPANOSSOMA CRUZI	1	0	0	0	1	0	0	0	1	1	1	1	6
	CHM	CHAGAS IgM - ANTI TRYPANOSSOMA CRUZI	1	0	0	0	1	0	0	0	1	1	1	1	6
	ELH	ELETOFORESE DE HEMOGLOBINA	0	0	0	0	0	0	1	0	0	0	0	0	1
	EFP	ELETOFORESE DE PROTEINAS	0	1	0	0	0	0	0	0	0	0	0	1	2
	FAN	FAN - FATOR ANTINUCLEAR	0	0	0	0	0	0	0	0	0	0	0	1	1
	GHE	HEMOGLOBINA GLICADA	6	0	1	1	0	2	0	0	0	0	0	4	14
	PRU	PROTEINURIA - URINA 24H	0	0	0	0	0	0	0	0	1	0	0	1	2

Unidade	Mnemônico	Procedimento	JAN.	FEV.	MAR.	ABR.	MAI.	JUN.	JUL.	AGO.	SET.	OUT.	NOV.	DEZ.	Total.
PINTOPOLIS	SCH	SOROLOGIA PARA CHAGAS	1	2	2	3	2	2	1	0	0	1	1	0	15
	TIR	TIREOglobulina	1	0	0	0	0	0	0	0	0	0	0	0	1
	TRF	TRANSFERRINA	0	0	0	0	0	0	1	0	0	1	0	0	2
	VIC	VITAMINA C	0	0	1	0	0	0	0	0	0	0	0	0	1
	ZIN	ZINCO	0	0	0	1	0	0	0	0	0	0	0	0	1
	VID	25 HIDROXIVITAMINA D	32	4	8	4	14	20	6	0	9	3	18	28	146
	ACF	ACIDO FOLICO	3	2	0	2	5	3	4	4	0	5	0	6	34
	HBS	ANTI HBS - HEPATITE B	9	3	7	10	3	8	2	14	4	8	5	6	79
	HCV	ANTI HCV - HEPATITE C	10	1	2	5	4	2	2	3	8	4	2	3	46
	HIV	ANTI HIV I E II	11	2	7	7	5	4	1	3	5	6	3	7	61
	TPO	ANTI TPO	4	0	0	0	3	1	0	0	3	2	1	1	15
	HCG	BETA HCG QUANTITATIVO	1	0	0	1	0	0	0	1	0	0	0	2	5
	C25	CA 125	0	0	1	0	0	0	0	0	0	0	0	0	1
	CEA	CEA - ANTIGENO CARCINOEMBRIONARIO	6	1	0	0	0	0	0	0	0	0	0	0	7
	CIG	CITOMEGALOVIRUS IgG	0	1	1	0	0	0	0	0	0	0	0	0	2
	CIM	CITOMEGALOVIRUS IgM	2	1	1	0	0	0	0	0	0	0	0	0	4
	COR	CORTISOL	1	0	0	0	0	0	0	0	0	0	0	0	1
	E2	ESTRADIOL (E2)	1	0	0	0	0	0	0	0	0	0	1	0	2
	FRR	FERRITINA	16	13	8	15	8	5	10	1	1	6	4	5	92
	FSH	FSH - HORMONIO FOLICULO ESTIMULANTE	1	0	0	1	0	1	1	0	0	1	0	1	6
	HSA	HBsAg ANTIGENO AUSTRALIA - HEPATITE B	1	0	1	1	1	1	0	0	0	1	0	0	6
	LH	LH - HORMONIO LUTEINIZANTE	0	0	0	0	0	1	1	0	0	0	0	1	3
	PRG	PROGESTERONA	1	0	0	0	0	0	0	0	0	0	0	0	1
	PLC	PROLACTINA	1	0	1	1	0	1	0	0	0	0	0	0	4
	PSA	PSA TOTAL (SOMENTE)	4	0	0	0	0	2	1	0	0	0	1	0	8
	RUG	RUBEOLA IGG	6	5	5	6	2	0	2	6	3	3	1	4	43
	RUM	RUBEOLA IGM	6	5	5	6	2	0	2	6	3	3	1	4	43
	T3	T3 TOTAL	5	0	0	0	1	0	0	0	0	0	0	2	8
	T4L	T4 LIVRE - TIROXINA LIVRE	30	6	12	4	18	13	18	0	12	18	23	41	195
	T4	T4 TOTAL - TIROXINA	0	0	0	0	1	0	0	0	0	0	0	0	1
	TES	TESTOSTERONA TOTAL	3	0	1	0	0	2	0	0	1	0	0	3	10
	TXG	TOXOPLASMOSE IgG	10	7	10	11	4	6	5	17	4	8	4	5	91
	TXM	TOXOPLASMOSE IgM	10	7	10	11	4	6	5	17	4	8	4	5	91
	TSH	TSH - HORMONIO TIREOESTIMULANTE	33	6	12	5	28	18	20	0	13	26	29	55	245
	B12	VITAMINA B12	29	6	8	3	9	12	6	0	8	4	14	25	124
	FR	LATEX - FATOR REUMATOIDE - SANGUE	3	1	1	1	0	0	1	1	0	0	0	2	10
	PCR	PCR - PROTEINA C REATIVA	7	7	2	6	5	6	4	3	4	3	3	9	59
	COA	COAGULOGRAMA	1	0	0	0	2	0	0	0	0	0	0	0	3
	TAP	TP - TAP - RNI - TEMPO E ATIVIDADE DE PROTROMBINA	1	0	0	0	0	0	0	0	0	0	0	0	1
	TEL	TESTOSTERONA LIVRE	2	0	0	0	0	1	0	0	1	0	0	1	5
	PRE	PREGNOSTICON - BETA HCG (SORO)	1	0	1	0	1	0	2	1	0	2	1	1	10
RET	RETICULOCITOS	0	0	0	0	0	0	1	0	0	0	0	0	1	
VHS	VHS - VELOCIDADE DE HEMOSSSEDIMENTACAO	5	2	2	6	2	1	1	2	3	0	1	9	34	
COQ	COOMBS INDIRETO	3	1	0	2	1	0	2	1	0	1	0	0	11	
GRH	GRUPO SANGUINEO COM FATOR RH	8	4	5	5	4	4	5	8	6	8	5	5	67	
AUR	ACIDO URICO - SANGUE	20	27	23	22	11	18	14	13	14	18	17	26	223	
ALB	ALBUMINA - SANGUE	3	0	0	0	0	0	0	0	0	0	0	0	3	
AMI	AMILASE - SANGUE	0	0	2	1	1	2	0	0	2	1	0	1	10	
BIL	BILIRRUBINAS	0	0	3	0	2	1	1	0	1	2	2	5	17	
CA	CALCIO - SANGUE	14	20	15	15	12	12	7	16	10	7	7	9	144	

Unidade	Mnemônico	Procedimento	JAN.	FEV.	MAR.	ABR.	MAI.	JUN.	JUL.	AGO.	SET.	OUT.	NOV.	DEZ.	Total.
PINTOPOLIS	CAI	CALCIO IONICO	1	0	0	0	0	1	0	0	0	0	0	0	2
	CPK	CK - CREATINOFOSFOQUINASE (CPK)	3	2	0	1	1	0	0	0	0	0	0	2	9
	COF	COLESTEROL TOTAL E FRACOES	46	59	50	54	50	63	56	57	55	40	50	61	641
	CRE	CREATININA	39	59	50	49	50	52	52	54	47	38	40	65	595
	FER	FERRO SERICO	6	3	2	9	8	5	6	2	6	8	4	2	61
	FA	FOSFATASE ALCALINA	8	7	4	8	3	3	2	1	4	1	6	9	56
	FOS	FOSFORO SANGUE	0	0	0	1	0	0	0	3	0	0	0	0	4
	GGT	GAMA GT - GAMA GLUTAMIL TRANSFERASE	21	21	13	19	12	17	8	8	14	11	12	26	182
	LDH	LDH - DESIDROGENASE LATICA	1	1	0	0	0	0	0	0	1	0	0	1	4
	LIP	LIPASE - SANGUE	0	0	1	0	0	2	0	0	1	1	0	1	6
	MAG	MAGNESIO - SANGUE	8	5	2	11	7	10	9	13	2	3	5	6	81
	POT	POTASSIO - SANGUE	22	19	13	22	15	22	21	23	15	13	15	15	215
	PRO	PROTEINAS TOTAIS - SANGUE	1	0	1	0	0	0	0	0	0	0	0	0	2
	SOD	SODIO - SANGUE	19	17	10	21	13	18	17	19	13	11	14	13	185
	TGO	TGO - ASPARTATO AMINOTRANSFERASE	33	50	34	44	48	47	42	40	42	33	33	61	507
	TGP	TGP - ALANINA AMINOTRANSFERASE	29	34	29	40	45	47	42	40	42	33	32	63	476
	URE	UREIA - SANGUE	28	35	32	43	37	44	48	47	33	31	34	57	469
	TSA	ANTIBIOGRAMA	0	0	1	1	1	1	0	0	1	0	0	0	5
	BAA	BAAR - PESQUISA / ZIEHL-NIELSEN - ESCARRO	0	0	0	3	0	0	0	0	0	0	3	3	9
	CUU	CULTURA DE URINA	16	15	16	15	13	12	10	13	15	6	19	14	164
	PAR	PARASITOLOGICO DE FEZES	11	7	5	6	3	11	8	12	9	7	8	5	92
	SO	SANGUE OCULTO NAS FEZES - PESQUISA	1	0	1	0	0	2	0	2	0	1	0	0	7
	HEM	HEMOGRAMA COMPLETO	64	86	76	75	79	75	79	81	65	58	59	82	879
	DNL	ANTI DNA	0	0	0	0	0	0	0	0	0	0	0	1	1
	SSA	ANTI SSA - RO	0	0	0	0	0	0	0	0	0	0	0	1	1
	SSB	ANTI SSB - LA	0	0	0	0	0	0	0	0	0	0	0	1	1
URI	URINA ROTINA	46	55	41	49	50	49	49	64	47	39	50	53	592	
VDS	VDRL - SANGUE	18	30	18	24	23	26	21	29	14	12	12	18	245	
PINTOPOLIS Total			795	713	623	721	690	729	669	703	609	551	606	922	8331
SAO FRANCISCO	GLI	GLICOSE / GLICEMIA - SANGUE	313	290	54	70	195	284	279	344	353	205	253	212	2852
	HEB	ANTI HBE - HEPATITE B	0	0	0	0	0	0	1	0	0	0	0	1	
	CC3	C3 COMPLEMENTO	0	0	0	0	0	0	1	0	0	0	0	1	
	CC4	C4 COMPLEMENTO	0	0	0	0	0	0	1	0	0	0	0	1	
	CAR	CARBAMAZEPINA	1	0	0	0	0	0	0	0	0	0	0	1	
	COT	COLINESTERASE	0	0	0	1	0	0	0	0	0	0	0	1	
	EFP	ELETROFORESE DE PROTEINAS	0	0	0	0	0	0	1	0	1	0	0	2	
	ESQ	ESQUISTOSSOMOSE	0	0	0	0	0	0	0	0	1	0	0	1	
	EST	ESTRIOL (E3)	1	0	0	0	0	0	0	0	0	0	0	1	
	ETO	ESTRONA (E1)	1	0	0	0	0	0	0	1	0	0	0	2	
	FAN	FAN - FATOR ANTINUCLEAR	4	8	3	3	5	11	5	0	1	2	0	42	
	FEB	FENOBARBITAL	1	0	0	0	0	0	0	1	0	0	0	2	
	HEA	HbeAg - HEPATITE B	0	0	0	0	1	0	1	0	0	1	0	3	
	GHE	HEMOGLOBINA GLICADA	2	7	9	7	6	2	2	1	5	1	0	42	
	PTH	PTH - PARATORMÔNIO (MOLECULA INTACTA)	1	3	0	4	0	1	3	0	0	0	0	12	
	SCH	SOROLOGIA PARA CHAGAS	22	16	1	1	3	15	25	10	28	11	20	169	
	TRF	TRANSFERRINA	0	0	0	0	1	0	0	0	0	0	0	1	
	VIC	VITAMINA C	0	0	0	0	0	0	2	0	1	1	0	4	
	ZIN	ZINCO	0	0	0	0	4	1	0	0	0	0	0	5	
	VID	25 HIDROXIVITAMINA D	42	44	15	19	82	109	65	12	79	49	0	516	
	ACF	ACIDO FOLICO	18	17	2	5	18	20	15	4	33	18	0	150	

Unidade	Mnemônico	Procedimento	JAN.	FEV.	MAR.	ABR.	MAI.	JUN.	JUL.	AGO.	SET.	OUT.	NOV.	DEZ.	Total.
SAO FRANCISCO	AFP	ALFA FETO PROTEINA	1	0	0	0	0	0	0	0	0	0	0	0	1
	HBT	ANTI HBc TOTAL	0	0	0	0	1	1	0	0	0	1	0	0	3
	HBS	ANTI HBS - HEPATITE B	5	11	3	6	6	13	8	6	6	6	0	0	70
	HCV	ANTI HCV - HEPATITE C	2	0	1	2	4	0	1	0	9	14	8	11	52
	HIV	ANTI HIV I E II	70	72	10	34	59	62	77	78	84	58	63	63	726
	TPO	ANTI TPO	0	0	0	0	1	0	0	0	0	0	0	0	1
	HCG	BETA HCG QUANTITATIVO	5	3	0	1	3	5	0	2	4	3	6	4	36
	C25	CA 125	1	0	0	1	0	0	0	0	0	0	0	0	2
	CEA	CEA - ANTIGENO CARCINOEMBRIONARIO	1	0	0	1	1	1	0	0	0	0	0	0	4
	CIG	CITOMEGALOVIRUS IgG	12	9	2	5	5	7	12	9	11	11	9	11	103
	CIM	CITOMEGALOVIRUS IgM	12	9	2	5	5	7	12	9	11	11	9	11	103
	E2	ESTRADIOL (E2)	1	0	0	0	2	0	0	1	0	4	0	0	8
	FRR	FERRITINA	40	46	14	13	44	62	63	104	98	50	75	70	679
	FSH	FSH - HORMONIO FOLICULO ESTIMULANTE	7	4	5	3	10	10	12	9	17	8	3	0	88
	HSA	HBsAg ANTIGENO AUSTRALIA - HEPATITE B	70	69	9	39	57	53	52	64	70	77	55	56	671
	INS	INSULINA - DOSAGEM	4	0	0	2	2	4	0	1	1	0	0	0	14
	LH	LH - HORMONIO LUTEINIZANTE	5	1	3	3	6	4	7	6	15	4	3	2	59
	PRG	PROGESTERONA	1	1	0	0	4	5	10	5	6	2	0	0	34
	PLC	PROLACTINA	4	2	5	3	4	5	8	7	6	5	0	0	49
	PSR	PSA LIVRE / PSA TOTAL (INCLUI RELAÇÃO)	14	18	5	4	11	40	34	28	23	17	13	16	223
	PSA	PSA TOTAL (SOMENTE)	21	10	3	3	3	0	2	15	22	10	15	9	113
	RUG	RUBEOLA IGG	10	7	2	5	5	9	15	13	17	9	9	10	111
	RUM	RUBEOLA IGM	10	7	2	5	5	9	15	13	17	9	9	10	111
	T3	T3 TOTAL	1	1	1	0	0	0	0	0	1	0	0	0	4
	T4L	T4 LIVRE - TIROXINA LIVRE	123	144	34	25	104	150	151	208	226	60	1	0	1226
	T4	T4 TOTAL - TIROXINA	3	3	3	1	2	0	0	1	0	0	0	0	13
	TES	TESTOSTERONA TOTAL	4	1	7	3	10	12	15	8	15	7	0	0	82
	TXG	TOXOPLASMOSE IgG	76	65	7	33	61	58	63	69	76	77	59	59	703
	TXM	TOXOPLASMOSE IgM	76	65	7	33	61	58	63	69	77	77	59	59	704
	TSH	TSH - HORMONIO TIREOESTIMULANTE	167	182	40	29	125	188	173	237	257	66	1	0	1465
	B12	VITAMINA B12	35	40	16	18	76	108	55	13	71	46	0	0	478
	ASO	ASLO - AEO - ASO - ANTIESTREPTOLISINA O	1	0	0	0	2	0	0	2	0	0	3	1	9
	FR	LATEX - FATOR REUMATOIDE - SANGUE	8	18	6	2	9	10	12	18	15	10	16	13	137
	PCR	PCR - PROTEINA C REATIVA	30	23	7	5	10	28	24	33	18	16	16	12	222
	COA	COAGULOGRAMA	0	0	0	1	0	0	0	0	0	1	22	8	32
	TAP	TP - TAP - RNI - TEMPO E ATIVIDADE DE PROTROMBINA	29	20	3	5	11	24	18	25	16	15	4	0	170
	TTP	TTP - TEMPO DE TROMBOPLASTINA PARCIAL	0	0	0	0	1	0	0	0	0	0	0	0	1
	TEL	TESTOSTERONA LIVRE	3	1	4	3	7	12	12	6	8	4	0	0	60
	GAS	GASOMETRIA ARTERIAL	0	0	0	0	1	0	0	0	0	0	0	0	1
	GAV	GASOMETRIA VENOSA	0	0	0	0	1	1	0	0	0	0	0	0	2
	COD	COOMBS DIRETO	0	0	0	1	0	0	0	0	0	0	0	0	1
	RET	RETICULOCITOS	1	2	1	1	1	6	2	1	1	2	1	0	19
	VHS	VHS - VELOCIDADE DE HEMOSSSEDIMENTACAO	12	16	7	5	4	16	15	18	9	9	13	7	131
	COQ	COOMBS INDIRETO	7	10	0	3	11	7	14	14	15	13	5	3	102
	GRH	GRUPO SANGUINEO COM FATOR RH	48	40	4	19	35	32	38	38	55	53	44	38	444
	AUR	ACIDO URICO - SANGUE	65	88	18	14	73	87	95	105	105	54	75	68	847
	ALB	ALBUMINA - SANGUE	3	1	0	3	0	0	0	0	2	3	3	1	16
	AMI	AMILASE - SANGUE	13	4	2	1	4	4	5	3	4	2	4	5	51
	BIL	BILIRRUBINAS	10	7	1	5	5	6	8	14	6	9	10	7	88
	CA	CALCIO - SANGUE	30	31	7	8	13	37	44	56	70	38	32	36	402

Unidade	Mnemônico	Procedimento	JAN.	FEV.	MAR.	ABR.	MAI.	JUN.	JUL.	AGO.	SET.	OUT.	NOV.	DEZ.	Total.	
SAO FRANCISCO	CAI	CALCIO IONICO	6	5	2	3	13	4	10	3	8	5	3	2	64	
	CPK	CK - CREATINOFOSFOQUINASE (CPK)	4	3	2	1	6	2	10	5	4	3	2	1	43	
	CLO	CLORETOS SANGUE	7	3	1	2	0	1	0	1	1	0	1	0	17	
	COF	COLESTEROL TOTAL E FRACOES	199	198	41	30	139	202	214	259	267	121	192	157	2019	
	CRE	CREATININA	222	210	48	39	146	219	216	265	260	144	193	157	2119	
	FER	FERRO SERICO	24	30	11	10	30	37	27	66	44	28	40	41	388	
	FA	FOSFATASE ALCALINA	28	18	9	10	27	18	28	31	19	21	16	20	245	
	FOS	FOSFORO SANGUE	3	2	1	2	3	2	0	1	5	2	0	0	21	
	GGT	GAMA GT - GAMA GLUTAMIL TRANSFERASE	60	53	16	19	46	43	51	63	60	36	51	40	538	
	GPP	GLICOSE POS PRANDIAL - GPP	0	0	0	0	1	0	0	0	0	0	0	0	1	
	LAC	LACTATO - ACIDO LACTICO	0	0	0	0	1	1	0	0	0	0	0	0	2	
	LDH	LDH - DESIDROGENASE LATICA	3	2	3	2	1	3	5	4	2	2	1	2	30	
	LIP	LIPASE - SANGUE	7	4	0	0	3	5	4	3	4	2	4	5	41	
	CLA	LIQUIDO ASCITICO - CREATININA	1	0	0	0	0	0	0	0	0	0	0	0	1	
	LURE	LIQUIDO ASCITICO-URÉIA	1	0	0	0	0	0	0	0	0	0	0	0	1	
	LPG	LIQUIDO PLEURAL - GLICOSE	0	0	0	0	0	0	0	1	0	0	0	0	1	
	LPH	LIQUIDO PLEURAL - LDH DESIDROGENASE LATICA	0	0	0	0	1	0	0	1	0	0	0	0	2	
	LPP	LIQUIDO PLEURAL - PROTEINAS TOTAIS	0	0	0	0	1	0	0	1	0	0	0	0	2	
	MAG	MAGNESIO - SANGUE	19	17	2	7	11	9	20	18	26	14	14	15	172	
	POT	POTASSIO - SANGUE	106	113	24	19	75	113	119	120	119	69	89	85	1051	
	PTF	PROTEINAS TOTAIS E FRACOES - SANGUE	4	2	1	1	4	1	4	1	0	2	2	1	23	
	SOD	SODIO - SANGUE	78	95	18	15	50	72	87	87	72	51	63	56	744	
	TGO	TGO - ASPARTATO AMINOTRANSFERASE	120	108	35	30	94	128	108	152	144	83	104	100	1206	
	TGP	TGP - ALANINA AMINOTRANSFERASE	120	107	35	30	94	126	106	149	144	82	106	99	1198	
	TRI	TRIGLICERIDES	1	1	3	1	4	0	0	0	0	1	1	0	12	
	URE	UREIA - SANGUE	191	181	43	34	124	176	176	202	185	115	133	117	1677	
	CLP	CULTURA DE LIQUIDO PLEURAL	0	0	0	0	0	0	0	1	0	0	0	0	1	
	CSG	CULTURA SECRECAO EM GERAL	0	0	0	1	1	0	0	0	0	0	0	0	2	
	TSA	ANTIBIOGRAMA	0	0	0	0	0	0	0	0	0	1	1	0	2	
	BAA	BAAR - PESQUISA / ZIEHL-NIELSEN - ESCARRO	6	2	4	14	2	7	6	10	2	7	2	0	62	
	BCS	BACTERIOSCOPIA GRAM -SECREÇÃO	0	0	0	1	0	0	0	0	0	0	0	0	1	
	CLT	CULTURA DE LAVADO TRAQUEAL	0	0	0	0	0	0	0	0	0	1	1	0	2	
	HE1	HEMOCULTURA 1ª AMOSTRA	0	0	0	0	0	0	0	0	0	0	1	0	1	
	HE2	HEMOCULTURA 2ª AMOSTRA	0	0	0	0	0	0	0	0	0	0	1	0	1	
	HEM	HEMOGRAMA COMPLETO	338	334	61	77	221	314	317	396	377	233	279	230	3177	
	ACA	ANTI CARDIOLIPINA IgG	0	0	0	0	0	0	0	0	1	0	0	0	1	
	ACM	ANTI CARDIOLIPINA IgM	0	0	0	0	0	0	0	0	1	0	0	0	1	
	DNL	ANTI DNA	0	0	0	0	0	0	1	0	1	0	0	0	2	
	HI2	ANTI HTLV I E II	0	0	0	0	0	1	0	0	0	0	0	0	1	
	SSM	ANTI SM	0	0	0	0	0	0	1	0	0	0	0	0	1	
	SSA	ANTI SSA - RO	0	0	0	0	0	0	1	0	0	0	0	0	1	
	SSB	ANTI SSB - LA	0	0	0	0	0	0	1	0	0	0	0	0	1	
	URI	URINA ROTINA	0	0	0	0	1	0	0	0	0	0	0	0	1	
	VDS	VDRL - SANGUE	79	80	11	39	70	67	66	94	89	88	66	66	815	
	SAO FRANCISCO Total			3074	2984	696	850	2349	3132	3099	3614	3795	2286	2279	2013	30171
	CONEGO MARINHO	GLI	GLICOSE / GLICEMIA - SANGUE	50	0	34	50	31	32	35	60	57	0	0	34	383
		HEB	ANTI HBE - HEPATITE B	0	0	0	0	2	0	0	0	0	0	0	1	3
HDV		ANTI HDV - HEPATITE D	0	0	0	0	1	0	0	0	0	0	0	0	1	
CC3		C3 COMPLEMENTO	0	0	1	0	0	0	0	0	0	0	0	0	1	
CC4		C4 COMPLEMENTO	0	0	1	0	0	0	0	0	0	0	0	0	1	

Unidade	Mnemônico	Procedimento	JAN.	FEV.	MAR.	ABR.	MAI.	JUN.	JUL.	AGO.	SET.	OUT.	NOV.	DEZ.	Total.	
CONEGO MARINHO	CHA	CHAGAS IgG - ANTI TRYPAOSSOMA CRUZI	1	0	0	0	0	2	0	0	0	0	0	0	3	
	CHM	CHAGAS IgM - ANTI TRYPAOSSOMA CRUZI	1	0	0	0	0	3	0	0	0	0	0	0	4	
	ELH	ELETOFORESE DE HEMOGLOBINA	1	0	0	0	0	0	0	0	0	0	0	3	4	
	EFP	ELETOFORESE DE PROTEINAS	0	0	0	0	0	0	0	0	0	0	0	1	1	
	ESQ	ESQUISTOSSOMOSE	2	0	4	2	0	0	0	1	5	0	0	1	15	
	EST	ESTRIOL (E3)	1	0	0	0	0	0	0	0	0	0	0	0	1	
	ETO	ESTRONA (E1)	1	0	0	0	0	0	0	0	0	0	0	0	1	
	FAN	FAN - FATOR ANTINUCLEAR	0	0	1	0	0	2	1	4	0	0	0	0	2	10
	HGH	GH HORMONIO DO CRESCIMENTO (HGH)	0	0	0	0	1	0	0	0	0	0	0	0	1	
	HEA	HbeAg - HEPATITE B	0	0	0	0	0	1	0	0	0	0	0	0	1	
	GHE	HEMOGLOBINA GLICADA	15	113	28	11	7	6	13	15	23	0	0	10	241	
	I1	IGE ESPECIFICO PARA ABELHA (I1)	0	0	0	0	0	0	0	0	1	0	0	0	1	
	F13	IGE ESPECIFICO PARA AMENDOIM (F13)	0	0	0	0	0	0	0	0	1	0	0	0	1	
	M3	IGE ESPECIFICO PARA ASPERGILLUS FUMIGATUS (M3)	0	0	0	0	0	0	1	0	0	0	0	0	1	
	MIU	MICROALBUMINURIA - URINA 24H	0	0	0	1	0	0	0	0	0	0	0	0	1	
	PTH	PTH - PARATORMÔNIO (MOLECULA INTACTA)	0	0	3	0	0	0	0	0	0	0	0	0	3	
	SCH	SOROLOGIA PARA CHAGAS	1	0	0	0	0	0	1	0	1	0	0	0	3	
	TRF	TRANSFERRINA	0	0	0	0	0	0	0	0	0	0	0	1	1	
	VIC	VITAMINA C	2	0	3	2	0	1	2	0	0	0	0	0	10	
	ZIN	ZINCO	0	0	2	0	0	0	0	1	0	0	0	1	4	
	VID	25 HIDROXIVITAMINA D	31	0	24	31	12	28	20	27	18	0	0	19	210	
	ACF	ACIDO FOLICO	6	0	2	6	6	1	10	5	3	0	0	11	50	
	HAV	ANTI HAV IgG - HEPATITE A	0	0	0	0	2	0	2	0	1	0	0	0	5	
	HVA	ANTI HAV IgM - HEPATITE A	0	0	0	0	0	0	1	0	0	0	0	0	1	
	HBS	ANTI HBS - HEPATITE B	0	0	0	0	2	0	1	0	2	0	0	2	7	
	HCV	ANTI HCV - HEPATITE C	0	0	0	0	5	1	3	0	3	0	0	4	16	
	HIV	ANTI HIV I E II	1	0	2	0	3	1	0	0	1	0	0	11	19	
	TPO	ANTI TPO	0	0	0	2	0	0	0	0	0	0	0	0	2	
	COR	CORTISOL	1	0	2	0	0	1	0	0	0	0	0	0	4	
	E2	ESTRADIOL (E2)	1	0	2	3	0	2	0	0	0	0	0	0	8	
	FRR	FERRITINA	12	0	10	11	6	7	10	10	6	0	0	13	85	
	FSH	FSH - HORMONIO FOLICULO ESTIMULANTE	1	0	2	3	1	2	0	0	0	0	0	0	9	
	HSA	HBsAg ANTIGENO AUSTRALIA - HEPATITE B	0	0	2	0	0	0	1	0	2	0	0	4	9	
	LH	LH - HORMONIO LUTEINIZANTE	1	0	0	3	1	2	0	0	0	0	0	0	7	
	PRG	PROGESTERONA	0	0	0	1	0	1	0	0	0	0	0	0	2	
	PLC	PROLACTINA	2	0	2	4	2	3	0	0	0	0	0	0	13	
	PSR	PSA LIVRE / PSA TOTAL (INCLUI RELAÇÃO)	1	0	0	0	0	0	0	0	0	0	0	0	1	
	PSA	PSA TOTAL (SOMENTE)	7	0	8	12	6	5	9	9	3	0	0	4	63	
	T3	T3 TOTAL	12	0	7	6	3	7	8	4	9	0	0	10	66	
	T4L	T4 LIVRE - TIROXINA LIVRE	30	0	26	31	17	16	24	29	36	0	0	21	230	
	T4	T4 TOTAL - TIROXINA	6	0	0	4	1	3	5	0	2	0	0	3	24	
	TES	TESTOSTERONA TOTAL	1	0	0	2	0	2	0	0	0	0	0	0	5	
	TXG	TOXOPLASMOSE IgG	0	0	0	0	0	0	0	0	0	0	0	5	5	
	TXM	TOXOPLASMOSE IgM	0	0	0	0	0	0	0	0	0	0	0	5	5	
	TRQ	TROPONINA QUALITATIVA	0	0	0	0	0	0	1	0	0	0	0	0	1	
	TSH	TSH - HORMONIO TIREOESTIMULANTE	35	0	32	38	19	19	27	31	40	0	0	27	268	
	B12	VITAMINA B12	23	0	20	29	10	18	21	17	17	0	0	16	171	
ASO	ASLO - AEO - ASO - ANTIESTREPTOLISINA O	0	0	0	0	0	0	0	1	0	0	0	0	1		
FR	LATEX - FATOR REUMATOIDE - SANGUE	1	0	4	0	1	2	1	4	0	0	0	0	13		
PCR	PCR - PROTEINA C REATIVA	3	0	3	1	0	1	3	3	3	0	0	1	18		

Unidade	Mnemônico	Procedimento	JAN.	FEV.	MAR.	ABR.	MAI.	JUN.	JUL.	AGO.	SET.	OUT.	NOV.	DEZ.	Total.
CONEGO MARINHO	COA	COAGULOGRAMA	2	0	0	0	1	1	1	7	1	0	0	2	15
	TEL	TESTOSTERONA LIVRE	1	0	0	0	0	1	0	0	0	0	0	0	2
	PRE	PREGNOSTICON - BETA HCG (SORO)	4	0	1	0	0	0	0	1	0	0	0	1	7
	RET	RETICULOCITOS	0	0	0	0	0	0	0	0	2	0	0	0	2
	VHS	VHS - VELOCIDADE DE HEMOSSSEDIMENTACAO	2	0	3	1	0	1	2	3	2	0	0	2	16
	COQ	COOMBS INDIRETO	0	0	0	0	0	0	0	0	0	0	0	2	2
	GRH	GRUPO SANGUINEO COM FATOR RH	2	0	1	1	1	2	3	0	3	0	0	7	20
	AUR	ACIDO URICO - SANGUE	6	0	12	7	0	6	3	3	3	0	0	2	42
	ALB	ALBUMINA - SANGUE	2	0	0	1	0	0	0	0	0	0	0	0	3
	AMI	AMILASE - SANGUE	0	0	0	2	0	0	0	0	0	0	0	0	2
	BIL	BILIRRUBINAS	1	0	0	0	0	0	0	3	0	0	0	0	4
	CA	CALCIO - SANGUE	9	0	10	9	4	3	14	5	6	0	0	8	68
	CPK	CK - CREATINOFOSFOQUINASE (CPK)	0	0	0	0	0	1	0	2	0	0	0	0	3
	CKB	CK-MB	0	0	0	0	0	0	1	0	0	0	0	0	1
	HDL	COLESTEROL HDL	0	0	0	0	1	0	0	1	0	0	0	0	2
	LDL	COLESTEROL LDL	0	0	0	0	1	0	0	1	0	0	0	0	2
	COF	COLESTEROL TOTAL E FRACOES	49	0	42	49	31	33	36	47	55	0	0	31	373
	CRE	CREATININA	48	0	37	52	30	30	38	50	59	0	0	31	375
	FER	FERRO SERICO	4	0	6	8	6	4	9	7	5	0	0	8	57
	FA	FOSFATASE ALCALINA	2	0	0	2	1	0	2	0	3	0	0	0	10
	FOS	FOSFORO SANGUE	0	0	0	0	1	0	0	0	0	0	0	0	1
	GGT	GAMA GT - GAMA GLUTAMIL TRANSFERASE	6	0	1	2	2	1	2	1	5	0	0	3	23
	LDH	LDH - DESIDROGENASE LATICA	1	0	0	0	0	0	1	2	1	0	0	0	5
	LIP	LIPASE - SANGUE	0	0	0	1	0	0	0	0	1	0	0	0	2
	MAG	MAGNESIO - SANGUE	2	0	3	0	0	0	0	0	1	0	0	0	6
	MII	MICROALBUMINURIA - URINA ISOLADA	1	0	0	0	0	0	0	0	0	0	0	0	1
	POT	POTASSIO - SANGUE	9	0	10	11	4	3	14	9	6	0	0	6	72
	PTF	PROTEINAS TOTAIS E FRACOES - SANGUE	0	0	0	0	0	2	0	0	1	0	0	0	3
	PRI	RELACAO PROTEINA / CREATININA	0	0	1	0	0	0	0	0	0	0	0	0	1
	SOD	SODIO - SANGUE	3	0	3	2	1	0	0	7	1	0	0	0	17
	TGO	TGO - ASPARTATO AMINOTRANSFERASE	27	0	25	24	16	9	22	21	26	0	0	16	186
	TGP	TGP - ALANINA AMINOTRANSFERASE	27	0	25	24	16	9	22	20	26	0	0	16	185
	TRI	TRIGLICERIDES	0	0	0	0	0	1	0	0	0	0	0	0	1
URE	UREIA - SANGUE	12	0	12	11	6	7	13	14	22	0	0	7	104	
TSA	ANTIBIOGRAMA	1	0	0	1	2	1	0	0	1	0	0	2	8	
BAA	BAAR - PESQUISA / ZIEHL-NIELSEN - ESCARRO	0	0	0	0	0	0	2	0	0	0	0	0	2	
BAR	BAAR - PESQUISA / ZIEHL-NIELSEN LIQUIDO PLEURAL	0	0	0	0	0	1	0	0	0	0	0	0	1	
BAC	BACTERIOSCOPIA GRAM - URINA	0	0	0	0	0	0	0	0	1	0	0	0	1	
CUU	CULTURA DE URINA	6	0	4	4	6	1	1	2	3	0	0	3	30	
PAR	PARASITOLOGICO DE FEZES	12	0	22	15	16	15	11	27	8	0	0	11	137	
POS	PESQUISA DE OVOS DE SCHISTOSOMA MANSONI	0	0	0	0	0	0	0	0	2	0	0	0	2	
SO	SANGUE OCULTO NAS FEZES - PESQUISA	0	0	0	0	2	1	1	2	1	0	0	0	7	
HEM	HEMOGRAMA COMPLETO	55	0	48	59	33	40	39	63	68	0	0	39	444	
URI	URINA ROTINA	27	0	31	30	26	19	19	28	27	0	0	18	225	
VDS	VDRL - SANGUE	0	0	3	0	3	2	2	1	4	0	0	11	26	
CONEGO MARINHO Total			571	113	525	569	349	363	458	548	578	0	0	436	4510
SAO JOAO DA PONTE	ATG	ANTI TIREOGLOBULINA	0	0	0	0	0	0	0	1	1	0	0	0	2
	ATT	ANTITROMBINA III	0	0	0	0	0	0	0	0	0	0	1	0	1
	CC3	C3 COMPLEMENTO	0	1	0	0	1	1	1	0	0	0	1	0	5
	CC4	C4 COMPLEMENTO	0	1	0	0	1	2	1	0	0	0	1	0	6

Unidade	Mnemônico	Procedimento	JAN.	FEV.	MAR.	ABR.	MAI.	JUN.	JUL.	AGO.	SET.	OUT.	NOV.	DEZ.	Total.
SAO JOAO DA PONTE	DHE	DHEA - DEHIDROEPIANDROSTERONA	0	2	0	0	1	0	1	0	1	0	0	0	5
	EFP	ELETROFORESE DE PROTEINAS	0	0	0	0	1	0	0	0	1	0	0	0	2
	EBG	EPSTEIN BAAR VIRUS (IgG)	1	0	0	0	0	0	0	0	0	0	0	0	1
	EBM	EPSTEIN BAAR VIRUS (IgM)	1	0	0	0	0	0	0	0	0	0	0	0	1
	EST	ESTRIOL (E3)	0	0	0	0	0	0	1	0	1	0	0	0	2
	ETO	ESTRONA (E1)	0	0	0	0	0	0	1	1	0	0	0	0	2
	FAN	FAN - FATOR ANTINUCLEAR	0	0	0	1	1	2	3	5	6	4	0	0	22
	HGH	GH HORMONIO DO CRESCIMENTO (HGH)	1	0	0	0	0	0	0	0	0	0	0	0	1
	GHE	HEMOGLOBINA GLICADA	0	0	0	0	0	0	0	0	0	0	1	0	1
	HSG2	HERPES 2 - IgG	0	0	0	0	0	0	0	0	1	0	0	0	1
	HSM2	HERPES 2 - IgM	0	0	0	0	0	0	0	0	1	0	0	0	1
	HSG1	HERPES SIMPLES IgG	0	0	0	0	1	0	0	2	0	0	0	0	3
	HSM1	HERPES SIMPLES IgM	0	0	0	0	0	0	0	2	0	0	0	0	2
	F76	IGE ESPECIFICO PARA ALFA LACTOALBUMINA (F76)	0	0	0	0	0	1	0	0	0	0	0	0	1
	F77	IGE ESPECIFICO PARA BETA LACTOGLOBULINA (F77)	0	0	0	0	0	1	0	0	0	0	0	0	1
	F78	IGE ESPECIFICO PARA CASEINA (F78)	0	0	1	0	0	1	0	0	0	0	0	0	2
	F1	IGE ESPECIFICO PARA CLARA DE OVO (F1)	0	0	1	0	0	1	0	0	1	0	0	0	3
	F75	IGE ESPECIFICO PARA GEMA DE OVO (F75)	0	0	1	0	0	0	0	1	1	0	0	0	3
	F79	IGE ESPECIFICO PARA GLUTEN (F79)	0	0	0	0	0	0	0	0	1	0	0	0	1
	F234	IGE ESPECIFICO PARA LACTOSE (F234)	0	0	0	0	0	2	0	1	4	1	0	0	8
	F2	IGE ESPECIFICO PARA LEITE (F2)	0	1	1	0	0	2	0	0	0	0	0	0	4
	F245	IGE ESPECIFICO PARA OVO (F245)	0	0	1	0	0	0	0	0	1	0	0	0	2
	F14	IGE ESPECIFICO PARA SOJA (F14)	0	0	1	0	0	1	0	1	0	0	0	0	3
	F4	IGE ESPECIFICO PARA TRIGO (F4)	0	0	0	0	0	1	0	0	0	0	0	0	1
	EX1	IGE MULTIPLO EPITELIOS,PARTICULAS E PELOS (GATO,CAVALO) (EX1)	1	0	0	0	1	1	0	1	0	1	0	0	5
	MX1	IGE MULTIPLO FUNGOS (PENICILLIUM NOTATUM,CLADOSPORIUM) (MX1)	1	0	0	0	1	1	0	1	0	1	0	0	5
	FX5	IGE MULTIPLO PARA ALIMENTOS INFANTIS (FX5)	1	0	0	0	1	1	0	1	0	1	0	0	5
	HX2	IGE MULTIPLO PO (POEIRA CASEIRA, DERMATHOFAGOIDES) (HX2)	1	0	0	0	1	1	0	1	0	1	0	0	5
	IGE	IgE TOTAL	0	1	3	0	1	4	0	2	0	2	0	0	13
	SOM	IGF I - SOMATOMEDINA C	0	1	0	0	0	1	1	0	0	0	0	0	3
	PTH	PTH - PARATORMÔNIO (MOLECULA INTACTA)	0	0	0	0	1	0	0	0	1	1	0	0	3
	TRF	TRANSFERRINA	0	1	1	1	0	0	0	0	0	0	0	0	3
	VIC	VITAMINA C	0	0	1	0	0	0	0	3	1	0	0	0	5
	ZIN	ZINCO	0	0	1	0	2	2	1	2	0	2	1	0	11
	VID	25 HIDROXIVITAMINA D	4	9	8	10	11	13	14	26	28	25	12	0	160
	ACF	ACIDO FOLICO	0	0	4	2	1	2	2	4	4	3	2	0	24
	AFP	ALFA FETO PROTEINA	0	0	0	0	1	0	0	2	0	1	0	0	4
	HAV	ANTI HAV IgG - HEPATITE A	0	1	0	0	1	0	1	1	0	0	0	0	4
	HVA	ANTI HAV IgM - HEPATITE A	0	0	0	0	0	0	0	1	0	0	0	0	1
	HBCM	ANTI HBC IgM - HEPATITE B	0	1	0	0	0	0	1	0	0	0	0	0	2
	HBT	ANTI HBc TOTAL	0	0	0	0	2	0	0	0	0	0	0	0	2
	HBS	ANTI HBS - HEPATITE B	1	4	8	2	2	2	3	4	5	4	0	0	35
	HCV	ANTI HCV - HEPATITE C	14	16	16	15	10	10	21	21	11	17	9	0	160
	HIV	ANTI HIV I E II	34	52	37	29	32	27	31	41	30	38	24	0	375
	TPO	ANTI TPO	0	0	0	1	1	0	1	1	1	0	0	0	5
	CEA	CEA - ANTIGENO CARCINOEMBRIONARIO	1	0	0	0	0	1	0	0	0	0	0	0	2
	CIG	CITOMEGALOVIRUS IgG	6	5	4	5	5	7	6	8	8	8	7	0	69
	CIM	CITOMEGALOVIRUS IgM	6	5	4	5	5	8	8	8	8	8	7	0	72
	COR	CORTISOL	0	2	0	1	0	2	1	0	0	1	0	0	7

Unidade	Mnemônico	Procedimento	JAN.	FEV.	MAR.	ABR.	MAI.	JUN.	JUL.	AGO.	SET.	OUT.	NOV.	DEZ.	Total.
SAO JOAO DA PONTE	DEX	CORTISOL POS DEXAMETASONA	0	1	0	0	0	0	0	0	0	0	0	0	1
	E2	ESTRADIOL (E2)	2	1	3	0	0	3	1	3	3	2	1	0	19
	FRR	FERRITINA	0	0	1	0	0	3	3	0	0	0	1	0	8
	FSH	FSH - HORMONIO FOLICULO ESTIMULANTE	2	2	3	3	0	3	2	4	5	4	1	0	29
	HSA	HBsAg ANTIGENO AUSTRALIA - HEPATITE B	32	52	31	28	31	25	31	38	25	35	23	0	351
	INS	INSULINA - DOSAGEM	0	0	0	0	0	1	1	1	3	3	0	0	9
	LH	LH - HORMONIO LUTEINIZANTE	1	2	3	1	0	3	2	2	2	2	0	0	18
	PRG	PROGESTERONA	1	0	0	1	0	1	2	2	2	0	0	0	9
	PLC	PROLACTINA	1	3	1	4	0	3	0	5	4	3	1	0	25
	PSR	PSA LIVRE / PSA TOTAL (INCLUI RELAÇÃO)	1	0	0	0	0	0	2	2	0	1	0	0	6
	PSA	PSA TOTAL (SOMENTE)	1	0	1	0	0	0	1	1	1	3	0	0	8
	RUG	RUBEOLA IGG	5	6	5	6	5	5	6	8	4	9	6	0	65
	RUM	RUBEOLA IGM	5	6	5	6	5	5	6	8	4	9	6	0	65
	T3	T3 TOTAL	0	0	0	0	0	1	0	1	0	0	0	0	2
	T4L	T4 LIVRE - TIROXINA LIVRE	9	17	11	15	10	16	20	27	33	26	16	0	200
	T4	T4 TOTAL - TIROXINA	0	0	0	0	0	0	0	0	0	1	0	0	1
	TES	TESTOSTERONA TOTAL	1	1	2	1	1	2	3	2	1	4	0	0	18
	TXG	TOXOPLASMOSE IgG	43	51	41	37	33	33	37	45	30	41	31	0	422
	TXM	TOXOPLASMOSE IgM	45	51	42	37	34	33	37	45	30	41	31	0	426
	TSH	TSH - HORMONIO TIREOESTIMULANTE	9	17	13	19	12	19	24	35	39	32	17	0	236
	B12	VITAMINA B12	4	8	7	9	10	12	11	23	26	22	10	0	142
	ASO	ASLO - AEO - ASO - ANTIESTREPTOLISINA O	0	0	1	0	0	0	0	0	0	0	0	0	1
	PCR	PCR - PROTEINA C REATIVA	0	0	1	0	0	0	0	0	0	0	3	0	4
	FIB	FIBRINOGENIO	0	0	0	0	0	0	1	0	0	0	0	0	1
	TEL	TESTOSTERONA LIVRE	1	1	1	1	1	2	2	0	1	2	0	0	12
	PRE	PREGNOSTICON - BETA HCG (SORO)	0	0	0	0	0	1	0	0	0	0	1	0	2
	RET	RETICULOCITOS	0	0	0	0	2	0	1	0	0	1	0	0	4
	COQ	COOMBS INDIRETO	12	12	14	12	12	9	13	15	10	14	7	0	130
	AMI	AMILASE - SANGUE	0	0	1	0	1	0	0	0	0	0	2	0	4
	BIL	BILIRRUBINAS	0	0	0	0	2	0	0	0	0	0	3	0	5
	CA	CALCIO - SANGUE	0	0	0	0	1	0	0	0	0	0	1	0	2
	CPK	CK - CREATINOFOSFOQUINASE (CPK)	0	0	0	0	0	0	0	0	0	0	1	0	1
	LDL	COLESTEROL LDL	0	0	0	0	0	0	0	1	0	0	0	0	1
	COF	COLESTEROL TOTAL E FRACOES	0	0	1	0	0	0	0	0	0	0	1	0	2
	CRE	CREATININA	0	0	0	0	0	0	0	0	0	0	9	0	9
	FER	FERRO SERICO	0	0	1	0	0	0	1	0	0	0	1	0	3
	FA	FOSFATASE ALCALINA	0	0	0	0	1	0	0	0	0	0	2	0	3
	GGT	GAMA GT - GAMA GLUTAMIL TRANSFERASE	1	0	0	0	0	0	0	0	0	0	2	0	3
	LAC	LACTATO - ACIDO LACTICO	0	0	0	0	0	0	0	0	0	0	1	0	1
	LDH	LDH - DESIDROGENASE LATICA	0	1	0	0	0	0	0	0	0	0	3	0	4
	LIP	LIPASE - SANGUE	0	0	1	0	1	0	0	0	0	0	2	0	4
	MAG	MAGNESIO - SANGUE	0	0	0	0	0	2	0	2	0	0	7	0	11
	POT	POTASSIO - SANGUE	0	3	5	2	6	1	7	7	11	3	9	0	54
	PRO	PROTEINAS TOTAIS - SANGUE	0	0	0	1	0	0	0	0	0	0	1	0	2
	PRI	RELACAO PROTEINA / CREATININA	1	0	0	0	0	0	0	0	0	0	0	0	1
	SOD	SODIO - SANGUE	0	3	4	1	5	1	5	6	11	3	6	0	45
	TGO	TGO - ASPARTATO AMINOTRANSFERASE	0	0	0	0	1	0	0	0	0	0	2	0	3
	TGP	TGP - ALANINA AMINOTRANSFERASE	0	0	0	0	1	0	0	0	0	0	2	0	3
	TRI	TRIGLICERIDES	0	0	1	0	0	0	0	0	0	0	0	0	1
	URE	UREIA - SANGUE	0	0	0	0	0	0	0	0	0	0	9	0	9

Unidade	Mnemônico	Procedimento	JAN.	FEV.	MAR.	ABR.	MAI.	JUN.	JUL.	AGO.	SET.	OUT.	NOV.	DEZ.	Total.
SAO JOAO DA PONTE	POS	PESQUISA DE OVOS DE SCHISTOSOMA MANSONI	0	0	1	2	1	0	1	0	1	0	0	0	6
	SO	SANGUE OCULTO NAS FEZES - PESQUISA	0	1	0	0	2	0	3	0	0	0	0	0	6
	DNL	ANTI DNA	0	0	0	0	1	1	1	0	0	0	1	0	4
	HI2	ANTI HTLV I E II	0	2	0	0	1	1	1	4	0	3	3	0	15
	SSM	ANTI SM	0	0	0	0	1	0	1	0	0	0	0	0	2
	SSA	ANTI SSA - RO	0	0	0	0	1	0	1	0	0	0	0	0	2
	SSB	ANTI SSB - LA	0	0	0	0	1	0	1	0	0	0	0	0	2
	VDS	VDRL - SANGUE	0	0	2	0	0	0	0	1	0	0	0	0	3
SAO JOAO DA PONTE Total			250	344	296	258	268	284	327	430	363	383	289	0	3492
BONITO DE MINAS	GLI	GLICOSE / GLICEMIA - SANGUE	76	68	64	64	56	64	61	67	66	75	60	58	779
	CCR	CLEARANCE DE CREATININA	1	0	0	0	0	0	0	0	0	0	0	0	1
	PRU	PROTEINURIA - URINA 24H	1	1	0	0	1	1	0	0	0	0	1	0	5
	SCH	SOROLOGIA PARA CHAGAS	0	0	2	1	1	0	3	0	1	0	0	0	8
	VID	25 HIDROXIVITAMINA D	36	35	37	33	45	40	41	38	31	33	30	38	437
	ACF	ACIDO FOLICO	1	4	2	5	4	1	1	2	4	1	9	2	36
	HBS	ANTI HBS - HEPATITE B	1	5	0	0	1	1	1	0	0	1	1	4	15
	HCV	ANTI HCV - HEPATITE C	1	3	1	2	1	2	1	0	2	2	5	4	24
	HIIV	ANTI HIV I E II	3	8	3	2	2	1	2	2	2	2	4	4	35
	TPO	ANTI TPO	2	1	0	3	1	0	1	0	3	0	1	1	13
	HCG	BETA HCG QUANTITATIVO	0	0	0	0	0	0	1	0	0	0	1	0	2
	CEA	CEA - ANTIGENO CARCINOEMBRIONARIO	0	0	0	0	0	0	1	1	0	0	0	0	2
	CIG	CITOMEGALOVIRUS IgG	0	0	1	0	0	0	0	0	0	0	0	0	1
	CIM	CITOMEGALOVIRUS IgM	0	0	1	0	0	0	0	0	0	0	0	0	1
	FRR	FERRITINA	19	13	27	20	26	19	29	24	26	18	21	27	269
	FSH	FSH - HORMONIO FOLICULO ESTIMULANTE	1	1	2	3	4	1	1	2	8	6	1	1	31
	HSA	HBsAg ANTIGENO AUSTRALIA - HEPATITE B	1	6	2	2	1	3	1	1	2	3	5	4	31
	LH	LH - HORMONIO LUTEINIZANTE	1	1	2	1	2	1	1	1	5	4	1	1	21
	PRG	PROGESTERONA	0	0	1	0	0	0	0	1	0	0	1	0	3
	PLC	PROLACTINA	0	1	2	1	3	1	0	1	5	4	1	1	20
	PSR	PSA LIVRE / PSA TOTAL (INCLUI RELAÇÃO)	10	8	17	17	11	15	7	14	9	12	7	5	132
	PSA	PSA TOTAL (SOMENTE)	0	0	0	0	0	0	0	0	0	1	0	0	1
	RUG	RUBEOLA IGG	0	0	0	0	0	0	0	0	0	0	0	0	1
	RUM	RUBEOLA IGM	0	0	0	0	0	0	0	0	0	0	0	0	1
	T3	T3 TOTAL	2	3	2	5	3	3	3	1	4	0	2	2	30
	T4L	T4 LIVRE - TIROXINA LIVRE	24	24	22	27	15	16	21	16	26	22	24	22	259
	T4	T4 TOTAL - TIROXINA	0	1	0	0	0	0	1	0	3	1	1	0	7
	TES	TESTOSTERONA TOTAL	1	2	0	0	1	2	1	2	5	2	0	1	17
	TXG	TOXOPLASMOSE IgG	0	0	1	0	0	0	0	0	0	0	0	0	3
	TXM	TOXOPLASMOSE IgM	0	0	1	0	0	0	0	0	0	0	0	0	3
	TSH	TSH - HORMONIO TIREOESTIMULANTE	49	41	44	56	51	45	51	50	57	55	47	53	599
	B12	VITAMINA B12	27	30	27	28	34	33	40	33	29	33	32	34	380
	ASO	ASLO - AEO - ASO - ANTIESTREPTOLISINA O	1	0	1	0	0	0	0	0	0	0	0	0	2
	FR	LATEX - FATOR REUMATOIDE - SANGUE	2	3	3	2	3	1	1	3	3	3	4	2	30
	PCR	PCR - PROTEINA C REATIVA	13	9	10	15	15	8	16	17	9	10	17	14	153
	COA	COAGULOGRAMA	14	12	9	7	4	16	18	9	9	13	9	4	124
TAP	TP - TAP - RNI - TEMPO E ATIVIDADE DE PROTROMBINA	6	5	7	3	1	3	1	4	5	1	1	0	37	
TTP	TTP - TEMPO DE TROMBOPLASTINA PARCIAL	3	3	2	3	0	3	0	3	6	1	1	0	25	
PRE	PREGNOSTICON - BETA HCG (SORO)	0	0	2	0	0	2	1	2	1	2	0	0	10	
COD	COOMBS DIRETO	0	0	0	0	0	0	0	0	0	0	0	0	1	
RET	RETICULOCITOS	0	0	1	2	1	1	1	4	2	0	2	2	1	16

Unidade	Mnemônico	Procedimento	JAN.	FEV.	MAR.	ABR.	MAI.	JUN.	JUL.	AGO.	SET.	OUT.	NOV.	DEZ.	Total.
BONITO DE MINAS	VHS	VHS - VELOCIDADE DE HEMOSSEDIMENTACAO	7	6	7	5	7	4	4	7	4	5	8	9	73
	GRH	GRUPO SANGUINEO COM FATOR RH	1	1	2	1	2	2	0	2	0	1	0	1	13
	AUR	ACIDO URICO - SANGUE	21	16	15	16	23	29	11	25	17	24	23	17	237
	ALB	ALBUMINA - SANGUE	2	2	2	0	1	0	1	0	0	0	2	0	10
	AMI	AMILASE - SANGUE	2	2	2	0	1	1	2	0	1	0	1	2	14
	BIL	BILIRRUBINAS	3	10	6	3	4	2	5	5	1	4	6	2	51
	CA	CALCIO - SANGUE	7	10	7	10	6	10	8	8	9	5	11	8	99
	CAI	CALCIO IONICO	1	1	0	3	1	2	3	0	0	1	1	1	14
	CPK	CK - CREATINOFOSFOQUINASE (CPK)	0	3	3	2	4	5	2	1	0	2	0	0	22
	CLO	CLORETOS SANGUE	1	1	1	0	2	0	2	0	0	1	1	0	9
	COF	COLESTEROL TOTAL E FRACOES	57	48	48	52	50	49	45	54	54	59	49	42	607
	CRE	CREATININA	59	49	53	52	50	57	51	55	39	53	56	48	622
	FER	FERRO SERICO	22	11	23	20	22	19	21	21	26	13	16	24	238
	FA	FOSFATASE ALCALINA	7	8	12	4	4	5	8	3	1	5	6	2	65
	FOS	FOSFORO SANGUE	2	0	0	2	1	0	0	0	0	0	1	0	6
	GGT	GAMA GT - GAMA GLUTAMIL TRANSFERASE	2	10	17	7	8	9	11	5	6	7	16	5	103
	LDH	LDH - DESIDROGENASE LATICA	2	4	2	0	2	2	2	0	1	2	3	1	21
	LIP	LIPASE - SANGUE	2	2	2	0	1	1	2	0	0	0	0	1	11
	MAG	MAGNESIO - SANGUE	3	2	0	3	3	2	2	2	2	3	2	4	28
	POT	POTASSIO - SANGUE	25	23	17	22	27	31	18	22	18	21	21	23	268
	PTF	PROTEINAS TOTAIS E FRACOES - SANGUE	1	2	1	0	3	3	0	2	1	1	2	1	17
	PRI	RELACAO PROTEINA / CREATININA	1	0	0	1	1	1	0	0	0	1	3	2	10
	SOD	SODIO - SANGUE	20	15	16	15	18	20	9	16	11	14	17	19	190
	TGO	TGO - ASPARTATO AMINOTRANSFERASE	26	25	30	22	28	28	26	23	24	25	33	24	314
	TGP	TGP - ALANINA AMINOTRANSFERASE	26	25	30	22	28	27	26	23	24	25	33	24	313
	URE	UREIA - SANGUE	45	34	38	34	32	44	35	36	29	39	37	32	435
	TSA	ANTIBIOGRAMA	2	2	2	1	1	3	0	2	1	4	3	3	24
	BAC	BACTERIOSCOPIA GRAM - URINA	0	0	0	0	2	2	0	1	0	1	1	0	7
	CUU	CULTURA DE URINA	23	23	15	22	13	23	17	18	14	13	16	8	205
	PAR	PARASITOLÓGICO DE FEZES	21	23	10	23	21	22	10	22	18	16	15	22	223
	PA1	PARASITOLÓGICO DE FEZES 1ª AMOSTRA	15	8	15	10	19	12	14	14	12	17	5	4	145
	PA2	PARASITOLÓGICO DE FEZES 2ª AMOSTRA	13	8	14	8	15	8	11	11	10	14	4	4	120
	PA3	PARASITOLÓGICO DE FEZES 3ª AMOSTRA	12	5	10	7	12	7	8	8	9	12	2	4	96
	SO	SANGUE OCULTO NAS FEZES - PESQUISA	15	11	9	13	7	8	9	13	9	10	6	7	117
HEM	HEMOGRAMA COMPLETO	98	106	100	76	79	90	81	85	81	86	86	73	1041	
URI	URINA ROTINA	44	45	37	47	35	44	34	41	34	40	42	38	481	
VDS	VDRL - SANGUE	3	6	4	1	4	3	2	3	3	2	5	3	39	
BONITO DE MINAS Total			887	835	846	806	824	858	790	824	780	833	822	752	9857
PATIS	GLI	GLICOSE / GLICEMIA - SANGUE	32	39	36	42	34	34	28	33	20	28	30	33	389
	GHE	HEMOGLOBINA GLICADA	0	0	0	0	0	0	0	0	0	0	0	9	9
	F2	IGE ESPECIFICO PARA LEITE (F2)	0	0	0	0	0	0	0	0	1	0	0	0	1
	F245	IGE ESPECIFICO PARA OVO (F245)	0	0	0	0	0	0	0	0	1	0	0	0	1
	ZIN	ZINCO	0	0	1	0	0	0	0	2	1	0	0	0	4
	VID	25 HIDROXIVITAMINA D	16	9	18	20	14	15	11	12	12	20	13	24	184
	ACF	ACIDO FOLICO	2	1	0	0	1	2	1	0	0	0	0	1	8
	HBS	ANTI HBS - HEPATITE B	0	0	0	0	0	0	0	0	1	0	0	0	1
	HCV	ANTI HCV - HEPATITE C	1	0	1	0	0	0	0	0	2	0	0	2	6
	HIV	ANTI HIV I E II	3	10	4	7	2	2	2	6	3	2	7	5	53
	HCG	BETA HCG QUANTITATIVO	0	0	0	0	0	0	0	0	0	0	1	0	1
	CIM	CITOMEGALOVIRUS IgM	0	0	0	0	0	0	0	0	1	0	0	0	1

Unidade	Mnemônico	Procedimento	JAN.	FEV.	MAR.	ABR.	MAI.	JUN.	JUL.	AGO.	SET.	OUT.	NOV.	DEZ.	Total.	
PATIS	E2	ESTRADIOL (E2)	0	0	0	0	0	0	0	0	1	0	0	0	1	
	FRR	FERRITINA	5	3	10	11	8	17	13	15	13	20	14	25	154	
	FSH	FSH - HORMONIO FOLICULO ESTIMULANTE	0	0	0	0	0	0	0	0	1	0	0	0	1	
	HSA	HBsAg ANTIGENO AUSTRALIA - HEPATITE B	3	10	3	5	2	2	2	6	4	3	7	6	53	
	LH	LH - HORMONIO LUTEINIZANTE	0	0	0	0	0	0	0	0	1	0	0	0	1	
	PSR	PSA LIVRE / PSA TOTAL (INCLUI RELAÇÃO)	5	4	6	0	4	3	2	2	1	1	1	1	5	34
	PSA	PSA TOTAL (SOMENTE)	2	1	0	4	6	2	1	1	1	1	1	1	1	21
	T4L	T4 LIVRE - TIROXINA LIVRE	9	7	8	5	6	17	10	6	6	11	12	19	116	
	TES	TESTOSTERONA TOTAL	0	0	0	0	0	0	0	1	0	0	0	0	0	1
	TXG	TOXOPLASMOSE IgG	12	10	3	6	1	2	2	6	3	3	7	4	59	
	TXM	TOXOPLASMOSE IgM	12	10	3	6	1	2	2	6	3	3	7	4	59	
	TSH	TSH - HORMONIO TIREOESTIMULANTE	20	15	16	27	24	26	21	19	12	23	17	28	248	
	B12	VITAMINA B12	7	8	13	23	16	9	8	12	10	17	15	26	164	
	PCR	PCR - PROTEINA C REATIVA	4	4	7	3	2	2	1	1	2	2	3	7	38	
	COA	COAGULOGRAMA	2	5	6	7	4	7	2	7	10	6	7	3	66	
	TAP	TP - TAP - RNI - TEMPO E ATIVIDADE DE PROTROMBINA	0	3	2	1	0	0	0	0	1	0	1	0	8	
	TEL	TESTOSTERONA LIVRE	0	0	0	0	0	0	0	1	0	0	0	0	1	
	PRE	PREGNOSTICON - BETA HCG (SORO)	4	7	1	3	0	3	0	2	7	4	6	1	38	
	RET	RETICULOCITOS	0	1	1	1	0	0	0	0	0	0	0	0	3	
	VHS	VHS - VELOCIDADE DE HEMOSSSEDIMENTACAO	2	0	2	3	1	1	2	1	0	0	0	1	13	
	COQ	COOMBS INDIRETO	0	1	0	0	0	0	0	0	0	0	0	0	1	
	GRH	GRUPO SANGUINEO COM FATOR RH	2	7	1	6	0	2	2	5	0	3	4	2	34	
	AUR	ACIDO URICO - SANGUE	9	4	7	9	8	0	5	5	5	6	5	13	76	
	ALB	ALBUMINA - SANGUE	1	0	0	1	0	0	0	0	0	0	0	0	2	
	AMI	AMILASE - SANGUE	1	2	0	2	1	1	0	2	0	0	2	2	13	
	BIL	BILIRRUBINAS	2	0	0	4	1	0	0	1	2	0	3	2	15	
	CA	CALCIO - SANGUE	1	0	1	0	1	1	1	1	0	1	1	1	9	
	CPK	CK - CREATINOFOSFOQUINASE (CPK)	0	0	0	0	0	0	0	0	1	0	0	0	1	
	CLO	CLORETOS SANGUE	0	1	0	0	0	0	0	0	0	0	0	0	1	
	COF	COLESTEROL TOTAL E FRACOES	24	19	24	30	29	25	24	20	21	27	20	32	295	
	CRE	CREATININA	19	25	30	29	30	27	24	26	22	23	20	27	302	
	FER	FERRO SERICO	4	4	5	2	1	3	5	2	2	7	4	2	41	
	FA	FOSFATASE ALCALINA	5	3	2	3	1	2	0	1	3	4	9	7	40	
	GGT	GAMA GT - GAMA GLUTAMIL TRANSFERASE	5	6	1	4	4	3	0	4	4	3	8	6	48	
	LIP	LIPASE - SANGUE	1	2	0	2	1	1	0	2	0	0	2	1	12	
	MAG	MAGNESIO - SANGUE	0	0	0	0	0	0	0	2	0	0	0	0	2	
	MII	MICROALBUMINURIA - URINA ISOLADA	2	0	1	2	0	0	0	0	0	0	0	2	7	
	POT	POTASSIO - SANGUE	8	12	9	6	7	1	3	7	4	3	6	11	77	
	PTF	PROTEINAS TOTAIS E FRACOES - SANGUE	0	1	0	1	0	0	0	2	1	0	0	1	6	
	SOD	SODIO - SANGUE	2	4	3	4	6	0	2	5	4	3	6	9	48	
	TGO	TGO - ASPARTATO AMINOTRANSFERASE	5	6	1	11	7	3	3	10	10	12	15	20	103	
	TGP	TGP - ALANINA AMINOTRANSFERASE	5	6	1	11	7	3	3	10	10	12	15	20	103	
	URE	UREIA - SANGUE	9	20	19	25	25	20	18	20	21	18	18	25	238	
	TSA	ANTIBIOGRAMA	1	5	5	3	2	2	0	3	5	4	3	3	36	
	BAC	BACTERIOSCOPIA GRAM - URINA	0	0	0	0	0	0	0	0	1	0	0	0	1	
	CUU	CULTURA DE URINA	23	27	16	13	10	12	12	16	18	13	17	17	194	
	PAR	PARASITOLÓGICO DE FEZES	2	2	3	8	5	11	7	8	7	13	9	13	88	
	MIF	PARASITOLÓGICO DE FEZES - MIF	1	0	0	0	0	0	0	0	0	0	0	0	1	
SO	SANGUE OCULTO NAS FEZES - PESQUISA	2	2	6	9	5	3	4	3	1	4	3	6	48		
HEM	HEMOGRAMA COMPLETO	40	46	57	53	42	39	30	37	28	41	35	40	488		

Unidade	Mnemônico	Procedimento	JAN.	FEV.	MAR.	ABR.	MAI.	JUN.	JUL.	AGO.	SET.	OUT.	NOV.	DEZ.	Total.
PATIS	URI	URINA ROTINA	28	31	26	28	21	28	25	27	24	30	25	28	321
	VDS	VDRL - SANGUE	3	9	4	8	3	2	2	8	4	2	6	5	56
PATIS Total			346	392	363	448	343	335	278	366	316	373	385	499	4444
Total geral			29030	29826	30411	32938	31548	30437	30306	34114	40515	32510	31161	27191	379987