

| Filtros      |           |   |      |      |      |      |      |      |      |      |      |      |      |      |        |
|--------------|-----------|---|------|------|------|------|------|------|------|------|------|------|------|------|--------|
| Data Inicio: |           | 01/03/2025  |      |      |      |      |      |      |      |      |      |      |      |      |        |
| DataFim:     |           | 31/03/2025  |      |      |      |      |      |      |      |      |      |      |      |      |        |
| Setor        | Mnemônico | Procedimento  | JAN. | FEV. | MAR. | ABR. | MAI. | JUN. | JUL. | AGO. | SET. | OUT. | NOV. | DEZ. | Total. |
| Apoio        | ACT       | ACTH - ADRENOCORTICOTROFICO                                   | 0    | 0    | 2    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 2      |
|              | ALD       | ALDOSTERONA   | 0    | 0    | 1    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 1      |
|              | AGP       | ALFA 1 GLICOPROTEINA ACIDA (MUCOPROTEINAS)                    | 0    | 0    | 1    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 1      |
|              | HEB       | ANTI HBE - HEPATITE B   | 0    | 0    | 1    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 1      |
|              | ATG       | ANTI TIREOGLOBULINA   | 0    | 0    | 4    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 4      |
|              | CC3       | C3 COMPLEMENTO  | 0    | 0    | 7    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 7      |
|              | CC4       | C4 COMPLEMENTO  | 0    | 0    | 7    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 7      |
|              | CAR       | CARBAMAZEPINA   | 0    | 0    | 2    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 2      |
|              | CHA       | CHAGAS IgG - ANTI TRYPAOSSOMA CRUZI                           | 0    | 0    | 16   | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 16     |
|              | CHM       | CHAGAS IgM - ANTI TRYPAOSSOMA CRUZI                           | 0    | 0    | 23   | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 23     |
|              | CCR       | CLEARENCE DE CREATININA                                       | 0    | 0    | 2    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 2      |
|              | COB       | COBRE SERICO  | 0    | 0    | 1    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 1      |
|              | DHE       | DHEA - DEHIDROEPIANDROSTERONA                                 | 0    | 0    | 1    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 1      |
|              | ELH       | ELETROFORESE DE HEMOGLOBINA                                   | 0    | 0    | 19   | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 19     |
|              | EFP       | ELETROFORESE DE PROTEINAS                                     | 0    | 0    | 9    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 9      |
|              | EBG       | EPSTEIN BAAR VIRUS (IgG)                                      | 0    | 0    | 1    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 1      |
|              | ESQ       | ESQUISTOSSOMOSE   | 0    | 0    | 4    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 4      |
|              | EST       | ESTRIOL (E3)  | 0    | 0    | 3    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 3      |
|              | ETO       | ESTRONA (E1)  | 0    | 0    | 1    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 1      |
|              | FAN       | FAN - FATOR ANTINUCLEAR                                       | 0    | 0    | 86   | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 86     |
|              | FAC       | FOSFATASE ACIDA   | 0    | 0    | 2    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 2      |
|              | HGH       | GH HORMONIO DO CRESCIMENTO (HGH)                              | 0    | 0    | 1    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 1      |
|              | HEA       | HbeAg - HEPATITE B  | 0    | 0    | 1    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 1      |
|              | GHE       | HEMOGLOBINA GLICADA   | 0    | 0    | 725  | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 725    |
|              | F13       | IGE ESPECIFICO PARA AMENDOIM (F13)                            | 0    | 0    | 3    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 3      |
|              | F26       | IGE ESPECIFICO PARA CARNE DE PORCO (F26)                      | 0    | 0    | 1    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 1      |
|              | F79       | IGE ESPECIFICO PARA GLUTEN (F79)                              | 0    | 0    | 5    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 5      |
|              | F234      | IGE ESPECIFICO PARA LACTOSE (F234)                            | 0    | 0    | 1    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 1      |
|              | F2        | IGE ESPECIFICO PARA LEITE (F2)                                | 0    | 0    | 9    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 9      |
|              | F245      | IGE ESPECIFICO PARA OVO (F245)                                | 0    | 0    | 9    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 9      |
|              | I71       | IGE ESPECIFICO PARA PERNILONGO (I71)                          | 0    | 0    | 1    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 1      |
|              | F14       | IGE ESPECIFICO PARA SOJA (F14)                                | 0    | 0    | 5    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 5      |
|              | F4        | IGE ESPECIFICO PARA TRIGO (F4)                                | 0    | 0    | 4    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 4      |
|              | FX1       | IGE MULTIPL0 (AMENDOIM,AVELA,NOZ BRASILEIRA,AMENDOIA) (FX1)   | 0    | 0    | 2    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 2      |
|              | EX1       | IGE MULTIPL0 EPITELIOS,PARTICULAS E PELOS (GATO,CAVALO) (EX1) | 0    | 0    | 3    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 3      |
|              | MX1       | IGE MULTIPL0 FUNGOS (PENICILLIUM NOTATUM,CLADOSPORIUM) (MX1)  | 0    | 0    | 1    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 1      |
|              | HX2       | IGE MULTIPL0 PO (POEIRA CASEIRA, DERMATHOFAGOIDES) (HX2)      | 0    | 0    | 4    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 4      |
|              | IGE       | IgE TOTAL   | 0    | 0    | 42   | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 42     |
|              | PEC       | PEPTIDIO C  | 0    | 0    | 4    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 4      |
|              | PRU       | PROTEINURIA - URINA 24H                                       | 0    | 0    | 5    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 5      |
|              | PTH       | PTH - PARATORMÔNIO (MOLECULA INTACTA)                         | 0    | 0    | 20   | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 20     |
|              | SCH       | SOROLOGIA PARA CHAGAS   | 0    | 0    | 52   | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 52     |
|              | TIR       | TIREOGLOBULINA  | 0    | 0    | 3    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 3      |
|              | TRF       | TRANSFERRINA  | 0    | 0    | 41   | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 41     |
|              | VIC       | VITAMINA C  | 0    | 0    | 26   | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 26     |
|              | ZIN       | ZINCO   | 0    | 0    | 12   | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 12     |

| Setor             | Mnemônico         | Procedimento                                      | JAN.                                    | FEV. | MAR. | ABR. | MAI. | JUN. | JUL. | AGO. | SET. | OUT. | NOV. | DEZ. | Total. |
|-------------------|-------------------|---|---|------|------|------|------|------|------|------|------|------|------|------|--------|
| Architect         | VID               | 25 HIDROXIVITAMINA D                              | 0                                       | 0    | 1087 | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 1087   |
|                   | ACF               | ACIDO FOLICO                                      | 0                                       | 0    | 94   | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 94     |
|                   | AFP               | ALFA FETO PROTEINA                                | 0                                       | 0    | 3    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 3      |
|                   | HAV               | ANTI HAV IgG - HEPATITE A                         | 0                                       | 0    | 1    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 1      |
|                   | HVA               | ANTI HAV IgM - HEPATITE A                         | 0                                       | 0    | 1    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 1      |
|                   | HBCM              | ANTI HBC IgM - HEPATITE B                         | 0                                       | 0    | 5    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 5      |
|                   | HBT               | ANTI HBc TOTAL                                    | 0                                       | 0    | 6    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 6      |
|                   | HBS               | ANTI HBS - HEPATITE B                             | 0                                       | 0    | 54   | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 54     |
|                   | HCV               | ANTI HCV - HEPATITE C                             | 0                                       | 0    | 101  | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 101    |
|                   | HIR               | ANTI HIV - TESTE RAPIDO                           | 0                                       | 0    | 15   | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 15     |
|                   | HIV               | ANTI HIV I E II                                   | 0                                       | 0    | 324  | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 324    |
|                   | TPO               | ANTI TPO  | 0                                       | 0    | 21   | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 21     |
|                   | HCG               | BETA HCG QUANTITATIVO                             | 0                                       | 0    | 18   | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 18     |
|                   | C25               | CA 125  | 0                                       | 0    | 2    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 2      |
|                   | CEA               | CEA - ANTIGENO CARCINOEMBRIONARIO                 | 0                                       | 0    | 7    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 7      |
|                   | CIG               | CITOMEGALOVIRUS IgG                               | 0                                       | 0    | 56   | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 56     |
|                   | CIM               | CITOMEGALOVIRUS IgM                               | 0                                       | 0    | 61   | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 61     |
|                   | COR               | CORTISOL  | 0                                       | 0    | 23   | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 23     |
|                   | E2                | ESTRADIOL (E2)                                    | 0                                       | 0    | 37   | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 37     |
|                   | FRR               | FERRITINA   | 0                                       | 0    | 595  | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 595    |
|                   | FSH               | FSH - HORMONIO FOLICULO ESTIMULANTE               | 0                                       | 0    | 63   | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 63     |
|                   | HSA               | HBsAg ANTIGENO AUSTRALIA - HEPATITE B             | 0                                       | 0    | 298  | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 298    |
|                   | INS               | INSULINA - DOSAGEM                                | 0                                       | 0    | 35   | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 35     |
|                   | LH                | LH - HORMONIO LUTEINIZANTE                        | 0                                       | 0    | 46   | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 46     |
|                   | PRG               | PROGESTERONA                                      | 0                                       | 0    | 35   | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 35     |
|                   | PLC               | PROLACTINA  | 0                                       | 0    | 49   | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 49     |
|                   | PSR               | PSA LIVRE / PSA TOTAL (INCLUI RELAÇÃO)            | 0                                       | 0    | 153  | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 153    |
|                   | PSA               | PSA TOTAL (SOMENTE)                               | 0                                       | 0    | 82   | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 82     |
|                   | RUG               | RUBEOLA IGG                                       | 0                                       | 0    | 51   | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 51     |
|                   | RUM               | RUBEOLA IGM                                       | 0                                       | 0    | 53   | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 53     |
|                   | T3                | T3 TOTAL  | 0                                       | 0    | 45   | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 45     |
|                   | T4L               | T4 LIVRE - TIROXINA LIVRE                         | 0                                       | 0    | 989  | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 989    |
|                   | T4                | T4 TOTAL - TIROXINA                               | 0                                       | 0    | 25   | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 25     |
|                   | TES               | TESTOSTERONA TOTAL                                | 0                                       | 0    | 68   | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 68     |
|                   | TXG               | TOXOPLASMOSE IgG                                  | 0                                       | 0    | 318  | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 318    |
|                   | TXM               | TOXOPLASMOSE IgM                                  | 0                                       | 0    | 319  | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 319    |
|                   | TRQ               | TROPONINA QUALITATIVA                             | 0                                       | 0    | 85   | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 85     |
|                   | TSH               | TSH - HORMONIO TIREOESTIMULANTE                   | 0                                       | 0    | 1195 | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 1195   |
|                   | B12               | VITAMINA B12                                      | 0                                       | 0    | 1063 | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 1063   |
|                   | Bioquímica Manual | ASO   | ASLO - AEO - ASO - ANTIESTREPTOLISINA O | 0    | 0    | 8    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0      |
| FR                |                   | LATEX - FATOR REUMATOIDE - SANGUE                 | 0                                       | 0    | 94   | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 94     |
| PCR               |                   | PCR - PROTEINA C REATIVA                          | 0                                       | 0    | 870  | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 870    |
| Coagulação        | COA               | COAGULOGRAMA                                      | 0                                       | 0    | 126  | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 126    |
|                   | DGG               | DENGUE, SOROLOGIA IGG                             | 0                                       | 0    | 1    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 1      |
|                   | DGM               | DENGUE, SOROLOGIA IGM                             | 0                                       | 0    | 1    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 1      |
|                   | FIB               | FIBRINOGENIO                                      | 0                                       | 0    | 1    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 1      |
|                   | TAP               | TP - TAP - RNI - TEMPO E ATIVIDADE DE PROTROMBINA | 0                                       | 0    | 300  | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 300    |
|                   | TTP               | TTP - TEMPO DE TROMBOPLASTINA PARCIAL             | 0                                       | 0    | 160  | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 160    |
| EXAMES HORMONAIIS | TEL               | TESTOSTERONA LIVRE                                | 0                                       | 0    | 34   | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 34   |        |
| Gasometria        | GAV               | GASOMETRIA VENOSA                                 | 0                                       | 0    | 1    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 1    |        |
| Gravidez          | PRE               | PREGNOSTICON - BETA HCG (SORO)                    | 0                                       | 0    | 37   | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 37   |        |

| Setor            | Mnemônico       | Procedimento                                    | JAN.                       | FEV. | MAR. | ABR. | MAI. | JUN. | JUL. | AGO. | SET. | OUT. | NOV. | DEZ. | Total. |   |
|------------------|-----------------|---|----------------------------|------|------|------|------|------|------|------|------|------|------|------|--------|---|
| Hematologia      | COD             | COOMBS DIRETO                                   | 0                          | 0    | 6    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 6      |   |
|                  | RET             | RETICULOCITOS                                   | 0                          | 0    | 14   | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 14     |   |
|                  | TP              | TEMPO DE PROTROMBINA                            | 0                          | 0    | 3    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 3      |   |
|                  | VHS             | VHS - VELOCIDADE DE HEMOSSSEDIMENTACAO          | 0                          | 0    | 157  | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 157    |   |
| Imunohematologia | COQ             | COOMBS INDIRETO                                 | 0                          | 0    | 73   | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 73     |   |
|                  | GRH             | GRUPO SANGUINEO COM FATOR RH                    | 0                          | 0    | 186  | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 186    |   |
| Labmax 240       | AUR             | ACIDO URICO - SANGUE                            | 0                          | 0    | 617  | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 617    |   |
|                  | ALB             | ALBUMINA - SANGUE                               | 0                          | 0    | 140  | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 140    |   |
|                  | AMI             | AMILASE - SANGUE                                | 0                          | 0    | 191  | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 191    |   |
|                  | BIL             | BILIRRUBINAS                                    | 0                          | 0    | 266  | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 266    |   |
|                  | CA              | CALCIO - SANGUE                                 | 0                          | 0    | 518  | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 518    |   |
|                  | CAI             | CALCIO IONICO                                   | 0                          | 0    | 21   | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 21     |   |
|                  | CPK             | CK - CREATINOFOSFOQUINASE (CPK)                 | 0                          | 0    | 54   | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 54     |   |
|                  | CKB             | CK-MB   | 0                          | 0    | 34   | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 34     |   |
|                  | CLO             | CLORETOS SANGUE                                 | 0                          | 0    | 6    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 6      |   |
|                  | COL             | COLESTEROL TOTAL                                | 0                          | 0    | 4    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 4      |   |
|                  | COF             | COLESTEROL TOTAL E FRACOES                      | 0                          | 0    | 1548 | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 1548   |   |
|                  | CRE             | CREATININA                                      | 0                          | 0    | 2429 | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 2429   |   |
|                  | FER             | FERRO SERICO                                    | 0                          | 0    | 433  | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 433    |   |
|                  | FA              | FOSFATASE ALCALINA                              | 0                          | 0    | 499  | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 499    |   |
|                  | FOS             | FOSFORO SANGUE                                  | 0                          | 0    | 45   | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 45     |   |
|                  | GGT             | GAMA GT - GAMA GLUTAMIL TRANSFERASE             | 0                          | 0    | 686  | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 686    |   |
|                  | GLI             | GLICOSE / GLICEMIA - SANGUE                     | 0                          | 0    | 1910 | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 1910   |   |
|                  | GAL             | GLICOSE ALEATORIA                               | 0                          | 0    | 68   | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 68     |   |
|                  | GPP             | GLICOSE POS PRANDIAL - GPP                      | 0                          | 0    | 32   | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 32     |   |
|                  | LAC             | LACTATO - ACIDO LACTICO                         | 0                          | 0    | 1    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 1      |   |
|                  | LDH             | LDH - DESIDROGENASE LATICA                      | 0                          | 0    | 43   | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 43     |   |
|                  | LIP             | LIPASE - SANGUE                                 | 0                          | 0    | 189  | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 189    |   |
|                  | LAH             | LIQUIDO ASCITICO - LDH DESIDROGENASE LATICA     | 0                          | 0    | 1    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 1      |   |
|                  | DHL             | LIQUIDO PERICARDICO - LDH                       | 0                          | 0    | 1    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 1      |   |
|                  | LPG             | LIQUIDO PLEURAL - GLICOSE                       | 0                          | 0    | 1    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 1      |   |
|                  | LPH             | LIQUIDO PLEURAL - LDH DESIDROGENASE LATICA      | 0                          | 0    | 1    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 1      |   |
|                  | LPP             | LIQUIDO PLEURAL - PROTEINAS TOTAIS              | 0                          | 0    | 1    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 1      |   |
|                  | GLQ             | LIQUOR - GLICOSE                                | 0                          | 0    | 1    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 1      |   |
|                  | LQP             | LIQUOR - PROTEINAS TOTAIS                       | 0                          | 0    | 1    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 1      |   |
|                  | MAG             | MAGNESIO - SANGUE                               | 0                          | 0    | 466  | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 466    |   |
|                  | MII             | MICROALBUMINURIA - URINA ISOLADA                | 0                          | 0    | 16   | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 16     |   |
|                  | POT             | POTASSIO - SANGUE                               | 0                          | 0    | 1445 | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 1445   |   |
|                  | PRO             | PROTEINAS TOTAIS - SANGUE                       | 0                          | 0    | 16   | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 16     |   |
|                  | PTF             | PROTEINAS TOTAIS E FRACOES - SANGUE             | 0                          | 0    | 11   | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 11     |   |
|                  | PRI             | RELACAO PROTEINA / CREATININA                   | 0                          | 0    | 8    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 8      |   |
|                  | SOD             | SODIO - SANGUE                                  | 0                          | 0    | 1201 | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 1201   |   |
|                  | TGO             | TGO - ASPARTATO AMINOTRANSFERASE                | 0                          | 0    | 1354 | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 1354   |   |
|                  | TGP             | TGP - ALANINA AMINOTRANSFERASE                  | 0                          | 0    | 1352 | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 1352   |   |
|                  | TRI             | TRIGLICERIDES                                   | 0                          | 0    | 24   | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 24     |   |
|                  | URE             | UREIA - SANGUE                                  | 0                          | 0    | 2001 | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 2001   |   |
|                  | Micro - Cultura | CLP   | CULTURA DE LIQUIDO PLEURAL | 0    | 0    | 1    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0      | 1 |
|                  |                 | CSG   | CULTURA SECRECAO EM GERAL  | 0    | 0    | 7    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0      | 7 |
| Microbiologia    | TSA             | ANTIBIOGRAMA                                    | 0                          | 0    | 112  | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 112    |   |
|                  | BAA             | BAAR - PESQUISA / ZIEHL-NIELSEN - ESCARRO       | 0                          | 0    | 8    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 8      |   |
|                  | BAR             | BAAR - PESQUISA / ZIEHL-NIELSEN LIQUIDO PLEURAL | 0                          | 0    | 3    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 3      |   |

| Setor              | Mnemônico     | Procedimento                                     | JAN.                    | FEV.     | MAR.         | ABR.     | MAI.     | JUN.     | JUL.     | AGO.     | SET.     | OUT.     | NOV.     | DEZ.     | Total.       |
|--------------------|---------------|--|-------------------------|----------|--------------|----------|----------|----------|----------|----------|----------|----------|----------|----------|--------------|
| Microbiologia      | LQB           | BACTERIOSCOPIA GRAM - LIQUOR                     | 0                       | 0        | 1            | 0        | 0        | 0        | 0        | 0        | 0        | 0        | 0        | 0        | 1            |
|                    | BAC           | BACTERIOSCOPIA GRAM - URINA                      | 0                       | 0        | 6            | 0        | 0        | 0        | 0        | 0        | 0        | 0        | 0        | 0        | 6            |
|                    | CUL           | CULTURA  | 0                       | 0        | 25           | 0        | 0        | 0        | 0        | 0        | 0        | 0        | 0        | 0        | 25           |
|                    | CUP           | CULTURA DE FEZES                                 | 0                       | 0        | 1            | 0        | 0        | 0        | 0        | 0        | 0        | 0        | 0        | 0        | 1            |
|                    | CLT           | CULTURA DE LAVADO TRAQUEAL                       | 0                       | 0        | 4            | 0        | 0        | 0        | 0        | 0        | 0        | 0        | 0        | 0        | 4            |
|                    | CPC           | CULTURA DE PONTA DE CATETER                      | 0                       | 0        | 2            | 0        | 0        | 0        | 0        | 0        | 0        | 0        | 0        | 0        | 2            |
|                    | CUU           | CULTURA DE URINA                                 | 0                       | 0        | 658          | 0        | 0        | 0        | 0        | 0        | 0        | 0        | 0        | 0        | 658          |
|                    | BKP           | CULTURA PARA BK - LÍQUIDO PLEURAL                | 0                       | 0        | 1            | 0        | 0        | 0        | 0        | 0        | 0        | 0        | 0        | 0        | 1            |
|                    | HE1           | HEMOCULTURA 1ª AMOSTRA                           | 0                       | 0        | 20           | 0        | 0        | 0        | 0        | 0        | 0        | 0        | 0        | 0        | 20           |
|                    | HE2           | HEMOCULTURA 2ª AMOSTRA                           | 0                       | 0        | 20           | 0        | 0        | 0        | 0        | 0        | 0        | 0        | 0        | 0        | 20           |
|                    | HE3           | HEMOCULTURA 3ª AMOSTRA                           | 0                       | 0        | 1            | 0        | 0        | 0        | 0        | 0        | 0        | 0        | 0        | 0        | 1            |
|                    | HAN           | PESQUISA DE BAAR PARA HANSENÍASE                 | 0                       | 0        | 16           | 0        | 0        | 0        | 0        | 0        | 0        | 0        | 0        | 0        | 16           |
|                    | Parasitologia | PAR  | PARASITOLÓGICO DE FEZES | 0        | 0            | 367      | 0        | 0        | 0        | 0        | 0        | 0        | 0        | 0        | 0            |
| MIF                |               | PARASITOLÓGICO DE FEZES - MIF                    | 0                       | 0        | 16           | 0        | 0        | 0        | 0        | 0        | 0        | 0        | 0        | 0        | 16           |
| PA1                |               | PARASITOLÓGICO DE FEZES 1ª AMOSTRA               | 0                       | 0        | 32           | 0        | 0        | 0        | 0        | 0        | 0        | 0        | 0        | 0        | 32           |
| PA2                |               | PARASITOLÓGICO DE FEZES 2ª AMOSTRA               | 0                       | 0        | 21           | 0        | 0        | 0        | 0        | 0        | 0        | 0        | 0        | 0        | 21           |
| PA3                |               | PARASITOLÓGICO DE FEZES 3ª AMOSTRA               | 0                       | 0        | 17           | 0        | 0        | 0        | 0        | 0        | 0        | 0        | 0        | 0        | 17           |
| SO                 |               | SANGUE OCULTO NAS FEZES - PESQUISA               | 0                       | 0        | 228          | 0        | 0        | 0        | 0        | 0        | 0        | 0        | 0        | 0        | 228          |
| Pentra 80          | ERI           | ERITROGRAMA                                      | 0                       | 0        | 1            | 0        | 0        | 0        | 0        | 0        | 0        | 0        | 0        | 0        | 1            |
|                    | HEM           | HEMOGRAMA COMPLETO                               | 0                       | 0        | 3374         | 0        | 0        | 0        | 0        | 0        | 0        | 0        | 0        | 0        | 3374         |
|                    | LPE           | LIQUIDO PLEURAL - CONTAGEM ESPECIFICA DE CELULAS | 0                       | 0        | 1            | 0        | 0        | 0        | 0        | 0        | 0        | 0        | 0        | 0        | 1            |
|                    | PLG           | LIQUIDO PLEURAL - CONTAGEM GLOBAL DE CELULAS     | 0                       | 0        | 1            | 0        | 0        | 0        | 0        | 0        | 0        | 0        | 0        | 0        | 1            |
|                    | LQE           | LIQUOR - CONTAGEM ESPECIFICA DE CELULAS          | 0                       | 0        | 1            | 0        | 0        | 0        | 0        | 0        | 0        | 0        | 0        | 0        | 1            |
|                    | LQG           | LIQUOR - CONTAGEM GLOBAL DE CELULAS              | 0                       | 0        | 1            | 0        | 0        | 0        | 0        | 0        | 0        | 0        | 0        | 0        | 1            |
| Sorologia Manual   | ACA           | ANTI CARDIOLIPINA IgG                            | 0                       | 0        | 3            | 0        | 0        | 0        | 0        | 0        | 0        | 0        | 0        | 0        | 3            |
|                    | ACM           | ANTI CARDIOLIPINA IgM                            | 0                       | 0        | 3            | 0        | 0        | 0        | 0        | 0        | 0        | 0        | 0        | 0        | 3            |
|                    | DNL           | ANTI DNA   | 0                       | 0        | 5            | 0        | 0        | 0        | 0        | 0        | 0        | 0        | 0        | 0        | 5            |
|                    | HI2           | ANTI HTLV I E II                                 | 0                       | 0        | 30           | 0        | 0        | 0        | 0        | 0        | 0        | 0        | 0        | 0        | 30           |
|                    | SSM           | ANTI SM  | 0                       | 0        | 4            | 0        | 0        | 0        | 0        | 0        | 0        | 0        | 0        | 0        | 4            |
|                    | SSA           | ANTI SSA - RO                                    | 0                       | 0        | 6            | 0        | 0        | 0        | 0        | 0        | 0        | 0        | 0        | 0        | 6            |
|                    | SSB           | ANTI SSB - LA                                    | 0                       | 0        | 6            | 0        | 0        | 0        | 0        | 0        | 0        | 0        | 0        | 0        | 6            |
| Urinálise          | URI           | URINA ROTINA                                     | 0                       | 0        | 1580         | 0        | 0        | 0        | 0        | 0        | 0        | 0        | 0        | 0        | 1580         |
| VDRL               | VDS           | VDRL - SANGUE                                    | 0                       | 0        | 324          | 0        | 0        | 0        | 0        | 0        | 0        | 0        | 0        | 0        | 324          |
| <b>Total geral</b> |               |  | <b>0</b>                | <b>0</b> | <b>35270</b> | <b>0</b> | <b>0</b> | <b>0</b> | <b>0</b> | <b>0</b> | <b>0</b> | <b>0</b> | <b>0</b> | <b>0</b> | <b>35270</b> |