

| Sanquin, T1-xxx | IDS 472 20 0-xxxx | S1/mk2 (GMC in AU/ml) |     | RBD (GMC in AU/ml) |     |
|-----------------|-------------------|-----------------------|-----|--------------------|-----|
|                 |                   | cut-off 1,3           |     | cut-off 2,2        |     |
| 201             | 1551              | 0.05                  | neg | 0.05               | neg |
| 202             | 1552              | 0.08                  | neg | 0.05               | neg |
| 203             | 1553              | 0.36                  | neg | 0.75               | neg |
| 204             | 1554              | 0.03                  | neg | 0.03               | neg |
| 205             | 1555              | 0.17                  | neg | 0.18               | neg |
| 206             | 1556              | 0.14                  | neg | 0.1                | neg |
| 207             | 1557              | 0.12                  | neg | 0.15               | neg |
| 208             | 1558              | 0.22                  | neg | 0.22               | neg |
| 209             | 1559              | 0.17                  | neg | 0.14               | neg |
| 210             | 1560              | 0.15                  | neg | 0.24               | neg |
| 211             | 1561              | 0.14                  | neg | 0.79               | neg |
| 212             | 1562              | 0.09                  | neg | 0.06               | neg |
| 213             | 1563              | 0.08                  | neg | 0.16               | neg |
| 214             | 1564              | 0.06                  | neg | 0.06               | neg |
| 215             | 1565              | 0.17                  | neg | 0.12               | neg |
| 216             | 1566              | 0.09                  | neg | 0.09               | neg |
| 217             | 1567              | 0.27                  | neg | 1.26               | neg |
| 218             | 1568              | 0.03                  | neg | 0.17               | neg |
| 219             | 1569              | 0.14                  | neg | 0.18               | neg |
| 220             | 1570              | 0.06                  | neg | 0.1                | neg |
| 221             | 1571              | 8.67                  | pos | 11.2               | pos |
| 222             | 1572              | 0.15                  | neg | 0.19               | neg |
| 223             | 1573              | 0.17                  | neg | 0.18               | neg |
| 224             | 1574              | 0.13                  | neg | 0.18               | neg |
| 225             | 1575              | 0.35                  | neg | 0.18               | neg |
| 226             | 1576              | 0.05                  | neg | 0.05               | neg |
| 227             | 1577              | 0.03                  | neg | 0.04               | neg |
| 228             | 1578              | 0.1                   | neg | 0.08               | neg |
| 229             | 1579              | 0.13                  | neg | 0.12               | neg |
| 230             | 1580              | 0.09                  | neg | 0.81               | neg |
| 231             | 1581              | 0.03                  | neg | 0.03               | neg |

  

| positieve plasmadonoren (maart/april 2020) |            | S1/mk2 (GMC in AU/ml) |     | RBD (GMC in AU/ml) |     |
|--------------------------------------------|------------|-----------------------|-----|--------------------|-----|
| Sanquin nr.                                | IDS id     | cut-off 1,3           |     | cut-off 2,2        |     |
| 1                                          | 4722000214 | 18.58                 | pos | 24.49              | pos |
| 2                                          | 4722000215 | 6.70                  | pos | 9.67               | pos |
| 3                                          | 4722000216 | 3.93                  | pos | 11.37              | pos |
| 4                                          | 4722000217 | 6.00                  | pos | 8.36               | pos |
| 5                                          | 4722000218 | 140.86                | pos | 162.59             | pos |
| 6                                          | 4722000219 | 4.32                  | pos | 5.52               | pos |
| 7                                          | 4722000220 | 39.83                 | pos | 53.97              | pos |
| 8                                          | 4722000221 | 26.08                 | pos | 23.57              | pos |
| 9                                          | 4722000222 | 7.50                  | pos | 10.61              | pos |
| 10                                         | 4722000223 | 12.16                 | pos | 16.76              | pos |
| 11                                         | 4722000224 | 10.90                 | pos | 10.23              | pos |
| 12                                         | 4722000225 | 19.53                 | pos | 34.93              | pos |

13 4722000226

7.91 pos

13.30 pos

nucleo (GMC in AU/ml)

cut-off 19,7

|      |     |
|------|-----|
| 0.5  | neg |
| 0.72 | neg |
| 3.5  | neg |
| 0.53 | neg |
| 1.11 | neg |
| 1.3  | neg |
| 1.96 | neg |
| 3.03 | neg |
| 5.69 | neg |
| 0.62 | neg |
| 2.53 | neg |
| 0.54 | neg |
| 1.24 | neg |
| 0.84 | neg |
| 0.79 | neg |
| 1.64 | neg |
| 1.53 | neg |
| 1.17 | neg |
| 1.93 | neg |
| 1.77 | neg |
| 2.05 | neg |
| 1.22 | neg |
| 3.69 | neg |
| 4.55 | neg |
| 4.35 | neg |
| 2.59 | neg |
| 0.45 | neg |
| 0.72 | neg |
| 1.44 | neg |
| 1.19 | neg |
| 0.38 | neg |

nucleo (GMC in AU/ml)

cut-off 19,7

|         |     |
|---------|-----|
| 61.98   | pos |
| 37.38   | pos |
| 170.11  | pos |
| 32.70   | pos |
| 1697.47 | pos |
| 249.18  | pos |
| 86.72   | pos |
| 302.50  | pos |
| 48.12   | pos |
| 33.03   | pos |
| 141.90  | pos |
| 26.36   | pos |

|       |     |
|-------|-----|
| 52.99 | pos |
|-------|-----|