

## Tumor Marker Speciality Control – Level 3

Assignment of values ( **REF** CEA0403 **LOT** 17H1101 )

| Instrument           | Analyte   | Unit   | Tumor Marker Control Level 3 |        |                |
|----------------------|-----------|--------|------------------------------|--------|----------------|
|                      |           |        | Target                       | SD     | Range          |
| Auto Lumo A2000 plus | G-17      | pmol/L | 43.28                        | 4.10   | 30.98 -55.58   |
|                      | HER-2/neu | ng/mL  | 134.05                       | 12.15  | 97.60 -170.50  |
|                      | PIVKA-II  | mAU/mL | 4880                         | 469.16 | 3472 -6287     |
|                      | ProGRP    | pg/mL  | 1781                         | 196.67 | 1191-2371      |
|                      | S100      | ng/mL  | 5.56                         | 0.57   | 3.85 -7.27     |
| Auto Lumo A6200      | G-17      | pmol/L | 42.07                        | 3.71   | 30.94 -53.20   |
|                      | HER-2/neu | ng/mL  | 128.64                       | 10.03  | 98.55 -158.73  |
|                      | PIVKA-II  | mAU/mL | 4891                         | 461.04 | 3508 -6274     |
|                      | ProGRP    | pg/mL  | 1756                         | 131.17 | 1362 -2150     |
|                      | S100      | ng/mL  | 5.59                         | 0.42   | 4.33 -6.85     |
| Auto Lumo A1860      | G-17      | pmol/L | 43.63                        | 3.88   | 31.99 -55.27   |
|                      | HER-2/neu | ng/mL  | 136.27                       | 9.67   | 107.26 -165.28 |
|                      | PIVKA-II  | mAU/mL | 5241                         | 315.76 | 4294 -6188     |
|                      | ProGRP    | pg/mL  | 1799                         | 127.80 | 1416 -2182     |
|                      | S100      | ng/mL  | 5.61                         | 0.53   | 4.02 -7.20     |

Remark: The range printed in the assigned value table should only be considered as a reference and it is recommended that each laboratory establish its own mean and acceptable ranges.