

Brussel, 09 november 2022

**Kwaliteit van Laboratoria**

**GLBAAL RAPPORT EKE HbA1c VERS BLOED - 2022.6B**

**Target HbA1c = 58.5 mmol/mol (Referentiemethode NGSP/DCCT)**

| <b>INSTRUMENT</b>                          | <b>RESULT (Mean)</b> | <b>N</b> | <b>SD</b> | <b>CV%</b> | <b>Bias</b> | <b>Bias %</b> |
|--|----------------------|----------|-----------|------------|-------------|---------------|
| Alinity C IFCC mmol/mol                    | 58.0                 | 6        | 1.8       | 3.1        | -0.5        | -0.9          |
| Capillarys 2 flex – piercing IFCC mmol/mol | 59.5                 | 6        | 2.0       | 3.3        | 1.0         | 1.8           |
| Capillarys 3 Octa IFCC mmol/mol            | 58.0                 | 10       | 0.5       | 0.8        | -0.5        | -0.8          |
| Capillarys 3 Tera IFCC mmol/mol            | 59.1                 | 8        | 1.1       | 1.9        | 0.7         | 1.1           |
| Cobas c 303 IFCC mmol/mol (Cobas pure)     | 62.0                 | 1        | ****      | ****       | 3.5         | 6.0           |
| Cobas c 311/111 IFCC mmol/mol              | 52.9                 | 1        | ****      | ****       | -5.6        | -9.5          |
| Cobas 6000/8000 c501/502 IFCC mmol/mol     | 58.0                 | 2        | 2.8       | 4.9        | -0.5        | -0.8          |
| D-10_A1c_Program IFCC mmol/mol             | 60.5                 | 2        | 2.1       | 3.5        | 2.0         | 3.5           |
| D-100_A1c_Program IFCC mmol/mol            | 57.9                 | 9        | 1.0       | 1.8        | -0.5        | -0.9          |
| Menarini HA-8160 TP IFCC mmol/mol          | 59.0                 | 1        | ****      | ****       | 0.5         | 0.9           |
| Menarini HA-8160 VP IFCC mmol/mol          | 58.0                 | 1        | ****      | ****       | -0.5        | -0.8          |
| Menarini HA-8180T IFCC mmol/mol            | 58.2                 | 4        | 1.3       | 2.2        | -0.2        | -0.4          |
| Menarini HA-8180V IFCC mmol/mol            | 58.5                 | 23       | 2.0       | 3.4        | 0.0         | 0.1           |
| Menarini HA-8190V IFCC mmol/mol            | 58.0                 | 2        | 1.4       | 2.4        | -0.5        | -0.8          |
| Menarini Hb NEXT IFCC mmol/mol             | 60.9                 | 3        | 4.5       | 7.3        | 2.4         | 4.1           |
| Minicap flex-piercing IFCC mmol/mol        | 59.0                 | 4        | 0.8       | 1.4        | 0.5         | 0.9           |
| TOSOH G11 IFCC mmol/mol                    | 59.2                 | 11       | 0.6       | 1.0        | 0.7         | 1.2           |
| TOSOH G8 IFCC mmol/mol                     | 60.5                 | 31       | 2.9       | 4.7        | 2.1         | 3.5           |

Uw individueel rapport kunt u opvragen via de site  
[https://qseenet.com/CueSee\\_frame.asp?SelectMenu1=2](https://qseenet.com/CueSee_frame.asp?SelectMenu1=2)

De enquêtecoördinatoren

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