

Brussel, 19 november 2021

**Kwaliteit van Laboratoria**

**GLBAAL RAPPORT EKE HbA1c VERS BLOED - 2021.6D**

**Target HbA1c = 36.2 mmol/mol (Referentiemethode NGSP/DCCT)**

INSTRUMENT	RESULT (Mean)	N	SD	CV%	Bias	Bias %
Alinity C IFCC mmol/mol	35.0	3	0.1	0.2	-1.1	-3.2
Architect Enzymatic test C IFCC mmol/mol	35.0	1	****	****	-1.2	-3.2
Capillarys 2 flex – piercing IFCC mmol/mol	38.5	6	8.1	<b>21.1*</b>	2.3	6.4
Capillarys 3 Octa IFCC mmol/mol	36.2	6	1.0	2.7	0.0	0.0
Capillarys 3 Tera IFCC mmol/mol	36.5	4	0.6	1.6	0.3	0.9
Cobas c311/111 IFCC mmol/mol	37.0	1	****	****	0.8	2.3
Cobas 6000/8000 c501/502 IFCC mmol/mol	36.20	5	1.8	5.0	0.0	0.0
D-10_A1c_Program IFCC mmol/mol	37.0	2	0.0	0.0	0.8	2.3
D-100_A1c_Program IFCC mmol/mol	35.2	9	0.7	1.9	-1.0	-2.7
Menarini HA-8160 TP IFCC mmol/mol	35.5	2	2.1	6.0	-0.7	-1.9
Menarini HA-8160 VP IFCC mmol/mol	36.1	13	1.3	3.7	0.0	-0.1
Menarini HA-8180T IFCC mmol/mol	37.3	4	0.5	1.3	1.1	3.0
Menarini HA-8180V IFCC mmol/mol	36.1	28	1.5	4.0	0.0	-0.1
Minicap flex-piercing mmol/mol	35.3	4	1.0	2.7	-0.9	-2.6
TOSOH G11 IFCC mmol/mol	36.7	5	0.5	1.4	0.6	1.6
TOSOH G8 IFCC mmol/mol	37.1	25	0.7	2.0	1.0	2.6
Variant-II_Turbo_A1c_Program IFCC mmol/mol	35.0	1	****	****	-1.2	-3.2

\*Individuele resultaten van methode Capillarys 2 flex – piercing (CV= 21.1%): 36, 35, 34, 36, 55, en 35

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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