


## Barcodes for Target Ranges

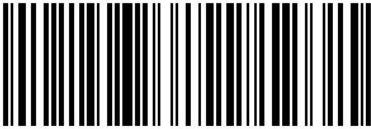
### GlucoTrol-NG Level 4

**HemoCue B-Glucose systems  
HemoCue Glucose 201 systems**

**whole blood "B-Glu"**

**LOT** 90763  2020-07


	Mean	Range
mmol/L	17.6	15.3 - 19.9
mg/dL	316	274 - 358




3 2 0 2 5 5 9 0 7 6 3 3 1 6 2 7 4 3 5 8

**HemoCue B-Glucose systems  
HemoCue Glucose 201 systems**

**plasma equivalent "P-Equiv"**

**LOT** 90763  2020-07


	Mean	Range
mmol/L	19.5	17.2 - 21.8
mg/dL	351	309 - 393



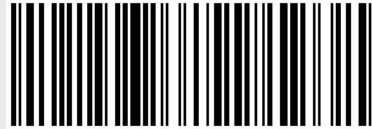
3 2 0 2 5 5 9 0 7 6 3 3 5 1 3 0 9 3 9 3

**HemoCue B-Glucose systems  
HemoCue Glucose 201 systems**

**whole blood "B-Glu"**

**LOT** 90763  2020-07


	Mean	Range
mmol/L	17.6	± 2.3
mg/dL	316	± 42



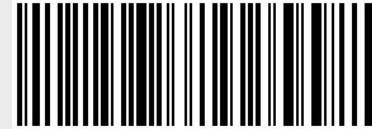
3 2 0 2 5 5 9 0 7 6 3 3 1 6 2 7 4 3 5 8

**HemoCue B-Glucose systems  
HemoCue Glucose 201 systems**

**plasma equivalent "P-Equiv"**

**LOT** 90763  2020-07


	Mean	Range
mmol/L	19.5	± 2.3
mg/dL	351	± 42




3 2 0 2 5 5 9 0 7 6 3 3 5 1 3 0 9 3 9 3

**HemoCue Glucose 201RT systems**

**whole blood "B-Glu"**

**LOT** 90763  2020-07


	Mean	Range
mmol/L	16.8	14.5 - 19.1
mg/dL	303	261 - 345




7 2 0 2 5 5 9 0 7 6 3 3 0 0 2 6 1 3 4 5

**HemoCue Glucose 201RT systems**

**plasma equivalent "P-Equiv"**

**LOT** 90763  2020-07


	Mean	Range
mmol/L	18.7	16.4 - 21.0
mg/dL	336	294 - 378




7 2 0 2 5 5 9 0 7 6 3 3 0 1 2 9 4 3 7 8

**HemoCue Glucose 201RT systems**

**whole blood "B-Glu"**

**LOT** 90763  2020-07


	Mean	Range
mmol/L	16.8	± 2.3
mg/dL	303	± 42




7 2 0 2 5 5 9 0 7 6 3 3 0 0 2 6 1 3 4 5

**HemoCue Glucose 201RT systems**

**plasma equivalent "P-Equiv"**

**LOT** 90763  2020-07

	Mean	Range
mmol/L	18.7	± 2.3
mg/dL	336	± 42



7 2 0 2 5 5 9 0 7 6 3 3 0 1 2 9 4 3 7 8