

ASSAY VALUES AND EXPECTED RANGES

QCP DATA MONTHS: **FEBRUARY, MARCH**

ADVIA 120, 2120 and 2120i LEVEL 1



LOT AD1361

Parameter	Target	Range
Reticulocyte %	1.8	± 1.0
Retic RBC × 10 ⁶ /μL	3.62	± 0.30
MCVg fL	67.5	± 7.0
MCVr fL	83.5	± 9.0



2024-04-05

Parameter	Target	Range
CHCMg g/dL	36.5	± 4.0
CHCMr g/dL	33.0	± 4.0
CHg pg	25.0	± 3.0
CHr pg	27.5	± 4.0



ADVIA 120, 2120 and 2120i LEVEL 2



LOT AD1362

Parameter	Target	Range
Reticulocyte %	5.9	± 2.4
Retic RBC × 10 ⁶ /μL	3.59	± 0.30
MCVg fL	68.0	± 7.0
MCVr fL	81.0	± 9.0



2024-04-05

Parameter	Target	Range
CHCMg g/dL	36.5	± 4.0
CHCMr g/dL	34.0	± 4.0
CHg pg	25.0	± 3.0
CHr pg	26.0	± 4.0



Before using, refer to the instruction sheet for mixing directions.
 Upon scanning the barcodes, the filenames will default to CBC/Diff Low, Normal and High controls.
 Rename the files to indicate that they are Retic Controls.
 For technical assistance in the USA and Canada call Technical Service at (800) 523-3395.
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ASSAY VALUES AND EXPECTED RANGES

QCP DATA MONTHS: **FEBRUARY, MARCH**



ADVIA 120, 2120 and 2120i LEVEL 3

LOT AD1363



2024-04-05

Parameter	Target	Range
Reticulocyte %	9.4	± 3.5
Retic RBC × 10 ⁶ /μL	3.61	± 0.30
MCVg fL	68.5	± 7.0
MCVr fL	79.5	± 9.0



Parameter	Target	Range
CHCMg g/dL	36.0	± 4.0
CHCMr g/dL	33.5	± 4.0
CHg pg	24.5	± 3.0
CHr pg	26.5	± 4.0



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