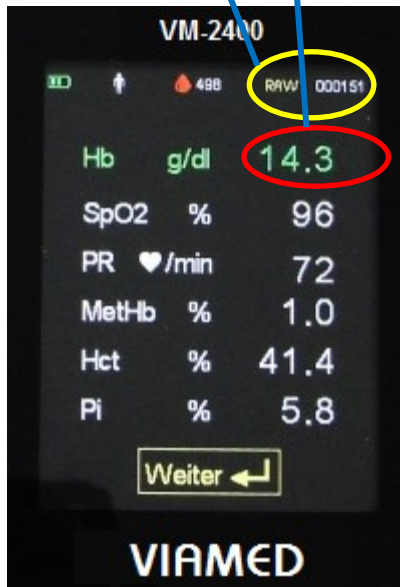


#	RAW No. <i>Display: right corner</i>	VM-2400 Hb [g/dl] (non-invasive)	BGA Hb [g/dl] (invasive)	BGA sO2 [%] (invasive)	Date	Comment: (e.g. cold hands)
1	151	14.3	14,7	98	2016-01-19	



RADIOMETER ABL90 SERIES

DATE: 01-10-2016 11:10 PM Syringe: 0.85L Sample #: 0417

TEST ID: HbO2 (non-invasive)

Patient ID: Not specified

Patient Name: Not specified

Patient Sex: Not specified

Patient Age: Not specified

Patient Temp: 37.0 °C

Test Results:

Hb	14.3	g/dl	[-]
SpO2	96.2	%	[-]
PO2	82.1	mmHg	[-]
PCO2	35.1	mmHg	[-]
pH	7.38		[-]
pH7	7.38		[-]
pCO2(7)	35.9	mmHg	[-]
pO2(7)	81.1	mmHg	[-]
Oxygen status	13.8	Vol%	[-]
pH	7.38		[-]
Acid base status	3.9	mmol/L	[-]
CHCO2 (F.F.F.)	26.8	mmol/L	[-]

Notes:

1. Calculated values

Solution pack ref: P0-05 Printed: 1/10/2016 Sensor cassette ref: N-106-1



BGA (e.g. Sysmex or Radiometer)