

REF

600-2

30×1.7mL

EXP

2021-12-31

LOT

393DD60

更新日期： 2017-10

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批号：393DD60

项目\仪器\试剂\方法	单位	均值	+ / - 2 SD
(Ca)钙			
Radiometer ABL Series Dedicated \ ISE (indirect)	mmol/L	1.06	-0.54-2.66
Roche cobas b 121/123/221 Dedicated \ ISE (indirect)	mmol/L	1.03	0.87-1.19
Siemens RAPIDPoint 400/500 Dedicated \ ISE (direct)	mmol/L	1.11	0.87-1.35
(Cl)氯			
IL Gem Premier 3000 series Dedicated \ ISE (direct)	mmol/L	97.5	79.9-115.1
Radiometer ABL Series Dedicated \ ISE (direct)	mmol/L	94.3	77.7-110.9
Siemens RAPIDPoint 400/500 Dedicated \ ISE (direct)	mmol/L	102	86-118
(K)钾			
IL Gem Premier 3000 series Dedicated \ ISE (direct)	mmol/L	4.08	3.30-4.86
Radiometer ABL Series Dedicated \ ISE (direct)	mmol/L	4.17	3.41-4.93
Siemens RAPIDPoint 400/500 Dedicated \ ISE (direct)	mmol/L	4.11	3.33-4.89
(Na)钠			
IL Gem Premier 3000 series Dedicated \ ICP-MS	mmol/L	141	123-159
Radiometer ABL Series Dedicated \ ISE (direct)	mmol/L	137	121-153
Radiometer AQT Series Dedicated \ ISE (direct)	mmol/L	132	116-148
(PCO2)二氧化碳分压			
IL Gem Premier 4000 series Dedicated \ Electrode	kPa	4.61	3.83-5.39
Nova Stat Profile pHox series Dedicated \ Electrode	kPa	4.52	3.74-5.30
Radiometer ABL Series Dedicated \ Electrode	mmHg	42.6	34.8-50.4
Radiometer AQT Series Dedicated \ Electrode	mmHg	41.5	34.3-48.7
Roche cobas b 121/123/221 Dedicated \ Electrode	mmHg	39.7	32.3-47.1
(pH)pH值			
IL Gem Premier 3000 series Dedicated \ Electrode	No Units	7.49	6.11-8.87
IL Gem Premier 4000 series Dedicated \ Electrode	No Units	7.42	6.04-8.80
Radiometer AQT Series Dedicated \ Electrode	No Units	7.46	6.08-8.84
Roche cobas b 121/123/221 Dedicated \ Electrode	No Units	7.52	6.14-8.90
(PO2)氧分压			
IL Gem Premier 3000 series Dedicated \ Electrode	mmHg	95.9	78.7-113.1
Nova Stat Profile pHox series Dedicated \ Electrode	kPa	15.2	12.8-17.6
Roche cobas b 121/123/221 Dedicated \ Electrode	mmHg	93.2	76.0-110.4
Siemens RAPIDPoint 400/500 Dedicated \ Electrode	kPa	14.9	12.7-17.1

注：此报告所提供的数据均基于检测相同批号质控品的若干实验室的数据汇总统计而来，仅供学习、参考之用。因所用技术、仪器和试剂的不同，或因制造商检测方法的改变，均可导致实验室实际测得的数据偏离此报告所提供的数据。根据良好实验室规范的要求，实验室须遵循相关技术规范确立自己的均值和可接受范围。