

REF	530-1	6×3mL	EXP	2022-04-01	LOT	T28E5C0	更新日期：	2019-06
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批号：T28E5C0			
项目\仪器\试剂\方法	单位	均值	+ / - 2 SD
(CK-MB)肌酸激酶-MB			
Beckman Access Beckman Coulter \ Chemiluminescence Immunoassay (CLIA)	ng/mL	5.23	4.17-6.29
J&J Vitros ECL Johnson&Johnson \ Chemiluminescence Immunoassay (CLIA)	ng/mL	2.36	1.88-2.84
Roche cobas E601/602 Dedicated \ Electro-Chemiluminescence Immunoassay (ECLIA)	ng/mL	4.11	3.29-4.93
Tosoh AIA1800 TOSOH \ Chemiluminescence Immunoassay (CLIA)	ng/mL	5.31	3.71-6.91
(D-D(DDU)) D-二聚体(DDU)			
Bio-Merieux VIDAS BioMerieux \ Enzyme linked immunosorbent assays (ELISA)	ng/mL	< 45.0	
Roche Cobas integra Roche \ Nephelometry	ug/mL	0.107	0.053-0.161
(hs-CRP)超敏C反应蛋白			
Beckman Image 800 Beckman Coulter \ Immunoturbidimetry (ITA)	mg/L	1.36	1.08-1.64
Roche Cobas integra Roche \ Immunoturbidimetry (ITA)	mg/L	1.17	0.93-1.41
Siemens Immulite1000/2000 Siemens \ Immunoturbidimetry (ITA)	mg/L	1.42	1.14-1.70
(HS-CTnT)超敏肌钙蛋白T			
Roche cobas e411 Roche \ Electro-Chemiluminescence Immunoassay (ECLIA)	pg/mL	11.2	9.0-13.4
(MYO / Mb)肌红蛋白			
Beckman Access Beckman Coulter \ Chemiluminescence Immunoassay (CLIA)	ng/mL	57.3	45.9-68.7
J&J Vitros ECL Johnson&Johnson \ Chemiluminescence Immunoassay (CLIA)	ng/mL	83.3	66.7-99.9
Roche cobas E601/602 Dedicated \ Electro-Chemiluminescence Immunoassay (ECLIA)	ng/mL	66.6	53.2-80.0
Roche Cobas integra Roche \ Chemiluminescence Immunoassay (CLIA)	ng/mL	74.9	59.9-89.9
Siemens ADVIA Chemistry XPT Siemens \ Chemiluminescence Immunoassay (CLIA)	ng/mL	76.8	61.4-92.2
Tosoh AIA1800 TOSOH \ Chemiluminescence Immunoassay (CLIA)	ng/mL	65.3	52.3-78.3
(NT-proBNP)N-末端脑钠肽前体			
J&J Vitros ECL Johnson&Johnson \ Chemiluminescence Immunoassay (CLIA)	pg/mL	157	125-189
Roche cobas E601/602 Dedicated \ Electro-Chemiluminescence Immunoassay (ECLIA)	pg/mL	89.9	71.9-107.9
Siemens ADVIA Chemistry XPT Siemens \ Chemiluminescence Immunoassay (CLIA)	pg/mL	25.8	20.6-31.0
(TnT)肌钙蛋白T			
Roche cobas E601/602 Dedicated \ Electro-Chemiluminescence Immunoassay (ECLIA)	ng/mL	< 0.01	

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。