

质控品名： 特殊肿瘤标志物液体非定值质控品

REF	513-1	6×3mL	EXP	2027-04-22	LOT	30EF64B	更新日期：	2024-05
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		批号：30EF64B			
项目\仪器\试剂\方法	单位	均值 \ CV		Lab \ 点数	
(AFP)甲胎蛋白					
Abbott ARCHITECT i series Abbott \ Chemiluminescence Immunoassay (CLIA)	ng/mL	4.77	3.2%	9	184
OTHER OTHER \ Chemiluminescence Immunoassay (CLIA)	ng/mL	5.19	7.5%	5	<100
Beckman UniCel DxI 600/800 Beckman Coulter \ Chemiluminescence Immunoassay (CLIA)	ng/mL	5.21	5.5%	<5	<100
Roche Modular E170 Roche \ Electro-Chemiluminescence Immunoassay (ECLIA)	ng/mL	4.9	12%	<5	<100
Maccura i3000 MAKER \ Chemiluminescence Immunoassay (CLIA)	ng/mL	5.38	10%	<5	<100
(CA 125)糖类抗原 125					
Beckman UniCel DxI 600/800 Beckman Coulter \ Chemiluminescence Immunoassay (CLIA)	IU/mL	18.5	3.8%	<5	<100
Abbott ARCHITECT i series Abbott \ Chemiluminescence Immunoassay (CLIA)	IU/mL	38.6	6.9%	10	215
Roche Modular E170 Roche \ Electro-Chemiluminescence Immunoassay (ECLIA)	IU/mL	27.6	12%	<5	<100
Siemens ADVIA Centaur XP/XPT Siemens \ Chemiluminescence enzyme immunoassay (CLEIA)	IU/mL	31.1	12%	<5	<100
Maccura i3000 MAKER \ Chemiluminescence Immunoassay (CLIA)	IU/mL	19.6	10%	<5	<100
(CA 15-3)糖类抗原 15-3					
Beckman UniCel DxI 600/800 Beckman Coulter \ Chemiluminescence Immunoassay (CLIA)	IU/mL	11.1	7.7%	<5	<100
Abbott ARCHITECT i series Abbott \ Chemiluminescence Immunoassay (CLIA)	IU/mL	14.5	7.1%	10	210
Maccura i3000 MAKER \ Chemiluminescence Immunoassay (CLIA)	IU/mL	10.3	10%	<5	<100
Siemens ADVIA Centaur XP/XPT Siemens \ Chemiluminescence enzyme immunoassay (CLEIA)	IU/mL	15.4	12%	<5	<100
Roche Modular E170 Roche \ Electro-Chemiluminescence Immunoassay (ECLIA)	IU/mL	13.8	12%	<5	<100
(CA 19-9)糖类抗原 19-9					
Abbott ARCHITECT i series Abbott \ Chemiluminescence Immunoassay (CLIA)	IU/mL	40.5	9.9%	8	215
Beckman UniCel DxI 600/800 Beckman Coulter \ Chemiluminescence Immunoassay (CLIA)	IU/mL	10.6	7.4%	<5	<100
Siemens ADVIA Centaur XP/XPT Siemens \ Chemiluminescence enzyme immunoassay (CLEIA)	IU/mL	22.9	12%	<5	<100
Maccura i3000 MAKER \ Chemiluminescence Immunoassay (CLIA)	IU/mL	8.57	10%	<5	<100
Roche Modular E170 Roche \ Electro-Chemiluminescence Immunoassay (ECLIA)	IU/mL	10.8	12%	<5	<100
(CA 50)糖类抗原 50					
maglumi system Snibe \ Chemiluminescence Immunoassay (CLIA)	IU/mL	6.9	4.1%	12	297
Maccura i3000 MAKER \ Chemiluminescence Immunoassay (CLIA)	IU/mL	6.13	10%	<5	<100
(CA 72-4)糖类抗原 72-4					
maglumi system Snibe \ Chemiluminescence Immunoassay (CLIA)	IU/mL	3.76	21.4%	12	300
Roche Modular E170 Roche \ Electro-Chemiluminescence Immunoassay (ECLIA)	IU/mL	3.66	12%	<5	<100
Maccura i3000 MAKER \ Chemiluminescence Immunoassay (CLIA)	IU/mL	3.88	10%	<5	<100
(CA242)糖类抗原 242					
maglumi system Snibe \ Chemiluminescence Immunoassay (CLIA)	U/mL	6.48	3.6%	12	294
Siemens Immulite1000/2000 Siemens \ Chemiluminescence Immunoassay (CLIA)	U/mL	10.9	12%	<5	<100
Maccura i3000 MAKER \ Chemiluminescence Immunoassay (CLIA)	U/mL	6.26	10%	<5	<100
(CEA)癌胚抗原					
Beckman UniCel DxI 600/800 Beckman Coulter \ Chemiluminescence Immunoassay (CLIA)	ng/mL	2.69	3.4%	<5	<100
Abbott ARCHITECT i series Abbott \ Chemiluminescence Immunoassay (CLIA)	ng/mL	3.77	8.5%	10	232
Roche Modular E170 Roche \ Electro-Chemiluminescence Immunoassay (ECLIA)	ng/mL	2.8	12%	<5	<100
Maccura i3000 MAKER \ Chemiluminescence Immunoassay (CLIA)	ng/mL	3.54	10%	<5	<100
Siemens ADVIA Centaur XP/XPT Siemens \ Chemiluminescence enzyme immunoassay (CLEIA)	ng/mL	2.6	12%	<5	<100
(Cyfra 21-1)细胞角蛋白19片段					
Abbott ARCHITECT i series Abbott \ Chemiluminescence Immunoassay (CLIA)	ng/mL	1.52	5.1%	8	177

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Beckman UniCel DxI 600/800 OTHER \ Chemiluminescence Immunoassay (CLIA)	ng/mL	2.38	8.1%	<5	<100
Maccura i3000 MAKER \ Chemiluminescence Immunoassay (CLIA)	ng/mL	5.15	10%	<5	<100
Roche Modular E170 Roche \ Electro-Chemiluminescence Immunoassay (ECLIA)	ng/mL	3.5	12%	<5	<100
(Ferritin)铁蛋白					
Beckman UniCel DxI 600/800 Beckman Coulter \ Chemiluminescence Immunoassay (CLIA)	ng/mL	55.8	16.9%	<5	<100
Abbott ARCHITECT i series Abbott \ Chemiluminescence Immunoassay (CLIA)	ng/mL	88.2	5.8%	10	214
Roche Modular E170 Roche \ Electro-Chemiluminescence Immunoassay (ECLIA)	ng/mL	95.4	12%	<5	<100
(F-PSA)游离前列腺特异性抗原					
Abbott ARCHITECT i series Abbott \ Chemiluminescence Immunoassay (CLIA)	ng/mL	0.636	6.9%	8	191
Beckman UniCel DxI 600/800 Beckman Coulter \ Chemiluminescence Immunoassay (CLIA)	ng/mL	0.826	5.2%	<5	<100
Siemens ADVIA Centaur XP/XPT Siemens \ Chemiluminescence enzyme immunoassay (CLEIA)	ng/mL	0.7	12%	<5	<100
Roche Modular E170 Roche \ Electro-Chemiluminescence Immunoassay (ECLIA)	ng/mL	0.61	12%	<5	<100
Maccura i3000 MAKER \ Chemiluminescence Immunoassay (CLIA)	ng/mL	0.7	10%	<5	<100
(hCG)人绒毛膜促性腺激素					
Roche Modular E170 Roche \ Electro-Chemiluminescence Immunoassay (ECLIA)	IU/L	15.2	12%	<5	<100
(HE4)人附睾蛋白4					
Abbott ARCHITECT i series Abbott \ Electro-Chemiluminescence Immunoassay (ECLIA)	pmol/L	44.7	6%	9	180
Roche Modular E170 Roche \ Electro-Chemiluminescence Immunoassay (ECLIA)	pmol/L	47.9	12%	<5	<100
Maccura i3000 MAKER \ Chemiluminescence Immunoassay (CLIA)	pmol/L	48.8	10%	<5	<100
(PSA)前列腺特异性抗原					
Abbott ARCHITECT i series Abbott \ Chemiluminescence Immunoassay (CLIA)	ng/mL	2.1	12.9%	9	225
Beckman UniCel DxI 600/800 Beckman Coulter \ Chemiluminescence Immunoassay (CLIA)	ng/mL	2.44	3.8%	<5	<100
Siemens ADVIA Centaur XP/XPT Siemens \ Chemiluminescence enzyme immunoassay (CLEIA)	ng/mL	2.53	12%	<5	<100
Roche Modular E170 Roche \ Electro-Chemiluminescence Immunoassay (ECLIA)	ng/mL	2.76	12%	<5	<100
Maccura i3000 MAKER \ Chemiluminescence Immunoassay (CLIA)	ng/mL	2.32	10%	<5	<100
(SCC)鳞状细胞癌抗原					
Beckman UniCel DxI 600/800 OTHER \ Chemiluminescence Immunoassay (CLIA)	ng/mL	1.16	8.2%	<5	<100
Abbott ARCHITECT i series Abbott \ Chemiluminescence Immunoassay (CLIA)	ng/mL	1.47	8.4%	10	220
Maccura i3000 MAKER \ Chemiluminescence Immunoassay (CLIA)	ng/mL	1.17	10%	<5	<100
(TPA)组织多肽抗原					
DiaSorin Liaison /XL Diasorin \ Chemiluminescence Immunoassay (CLIA)	U/L	269	12%	<5	<100
(TPS)组织多肽特异抗原					
Siemens Immulite1000/2000 Siemens \ Chemiluminescence Immunoassay (CLIA)	U/L	17	12%	<5	<100

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。