报告类别： **汇总实验室数据报告**

质控品名： **生化与激素非定值质控品**

REF	581-1	6×5mL	EXP	2026-03-29	LOT	376B930	更新日期：	2024-04

		批号：376B930			
项目\仪器\试剂\方法	单位	均值 \ CV		Lab \ 点数	
(a-HBDH)α-羟丁酸脱氢酶					
Mindray BS series Mindray \ immunoturbidimetric	U/L	142	2%	<5	<100
Siemens ADVIA 1800/2400 BIOSINO \ Enzymatic Cycling Assays Method	U/L	143	6.4%	<5	<100
Beckman AU series Beckman Coulter \ Enzymatic Cycling Assays Method	U/L	130	11.3%	<5	<100
Beckman AU series Beckman Coulter \ immunoturbidimetric	U/L	143	1%	<5	<100
Roche Hitachi/Hitachi Systems MAKER \ DGKC	U/L	140	1.9%	<5	<100
Beckman AU series Beckman Coulter \ DGKC	U/L	115	1.5%	<5	<100
(Alb)白蛋白					
Roche cobas c 501/502/701/702 DENUO \ Bromocresol green	g/L	28.8	7.1%	8	225
Mindray BS series OTHER \ Bromocresol green	g/L	26.7	1.6%	<5	<100
Beckman AU series Beckman Coulter \ Bromocresol green	g/L	27.1	8.4%	<5	114
Siemens ADVIA 1800/2400 BIOSINO \ Bromocresol green	g/L	27.9	2.1%	<5	<100
Mindray BS series Mindray \ Bromocresol green	g/L	27.7	2.8%	<5	<100
Roche Hitachi/Hitachi Systems MAKER \ Bromocresol green	g/L	26.8	2.4%	<5	<100
Roche cobas c 501/502/701/702 Dedicated \ Bromocresol green	g/L	27.4	1.7%	<5	<100
(ALP)碱性磷酸酶					
Roche cobas c 501/502/701/702 DENUO \ Rate -AMP buffer	U/L	34.6	3.8%	7	217
Mindray BS series OTHER \ Rate -AMP buffer	U/L	36.2	3.5%	<5	<100
Beckman AU series Beckman Coulter \ Rate -AMP buffer	U/L	41.2	11.3%	<5	104
Siemens ADVIA 1800/2400 BIOSINO \ Rate -AMP buffer	U/L	38.3	2.7%	<5	<100
Mindray BS series Mindray \ Rate -AMP buffer	U/L	33.5	7.7%	<5	<100
Roche Hitachi/Hitachi Systems MAKER \ Rate -AMP buffer	U/L	36.7	2.3%	<5	<100
Roche cobas c 501/502/701/702 Dedicated \ Rate -AMP buffer	U/L	33.1	3.7%	<5	<100
(ALT/ SGPT)丙氨酸氨基转移酶					
Roche cobas c 501/502/701/702 DENUO \ UV-rate without P5P	U/L	26.4	9.1%	8	239
Mindray BS series OTHER \ UV-rate without P5P	U/L	28	5.6%	<5	<100
Mindray BS series Mindray \ UV-rate without P5P	U/L	26.8	5.1%	<5	<100
Beckman AU series Beckman Coulter \ UV-rate without P5P	U/L	26.4	7.8%	<5	<100
Roche Hitachi/Hitachi Systems MAKER \ UV-rate without P5P	U/L	29	4.7%	<5	<100
Siemens ADVIA 1800/2400 BIOSINO \ UV-rate without P5P	U/L	27.2	9.8%	<5	<100
Beckman AU series Beckman Coulter \ UV-rate with P5P	U/L	33.2	10%	<5	<100
Roche cobas c 501/502/701/702 Dedicated \ UV-rate without P5P	U/L	25.2	7.2%	<5	<100
Beckman AU series Beckman Coulter \ Rate -other buffers	U/L	26	6%	<5	<100
(AMY)淀粉酶					
Roche cobas c 501/502/701/702 DENUO \ Maltotetraose-rate	U/L	65.6	9%	8	223
Beckman AU series Beckman Coulter \ PNP-G7	U/L	65.6	1.6%	<5	<100
Beckman AU series Beckman Coulter \ Iodine colorimetry	U/L	67.4	10.1%	<5	<100
Roche Hitachi/Hitachi Systems MAKER \ PNP-G7	U/L	65	2.8%	<5	<100
Beckman AU series Beckman Coulter \ CNP_G3	U/L	61.1	3.7%	<5	<100
(Apo-AⅠ)载脂蛋白AⅠ					
Beckman AU series Beckman Coulter \ immunoturbidimetric	g/L	0.894	1.3%	<5	<100
(Apo-B)载脂蛋白B					
Roche cobas c 501/502/701/702 DENUO \ immunoturbidimetric	g/L	0.385	17%	8	220
Siemens ADVIA 1800/2400 BIOSINO \ immunoturbidimetric	g/L	0.506	2%	<5	<100
Roche Hitachi/Hitachi Systems KHB \ immunoturbidimetric	g/L	0.316	3%	<5	<100
Beckman AU series Beckman Coulter \ immunoturbidimetric	g/L	0.418	5.9%	<5	<100
Roche cobas c 501/502/701/702 Dedicated \ immunoturbidimetric	g/L	0.397	2.2%	<5	<100

		批号：376B930			
项目\仪器\试剂\方法	单位	均值 \ CV		Lab \ 点数	
(AST/ SGOT)天门冬氨酸氨基转移酶					
Roche cobas c 501/502/701/702 DENUO \ UV-rate without P5P	U/L	34.6	5.7%	8	232
Mindray BS series OTHER \ UV-rate without P5P	U/L	38.1	2.6%	<5	<100
Siemens ADVIA 1800/2400 BIOSINO \ UV-rate without P5P	U/L	38.2	5.6%	<5	<100
Mindray BS series Mindray \ UV-rate without P5P	U/L	36.6	3.9%	<5	<100
Beckman AU series Beckman Coulter \ UV-rate without P5P	U/L	41.4	8%	<5	116
Roche Hitachi/Hitachi Systems MAKER \ UV-rate without P5P	U/L	37.2	3.7%	<5	<100
Roche cobas c 501/502/701/702 Dedicated \ UV-rate without P5P	U/L	36.4	4.6%	<5	<100
Beckman AU series Beckman Coulter \ UV-rate with P5P	U/L	38.5	2.6%	<5	<100
(Ca)钙					
Roche cobas c 501/502/701/702 DENUO \ ISE (direct)	mmol/L	1.81	2.7%	8	227
Mindray BS series Mindray \ Arsenazo III	mmol/L	1.79	3.9%	<5	<100
Beckman AU series Beckman Coulter \ Arsenazo III	mmol/L	1.77	2.8%	<5	<100
Beckman AU series MAKER \ Arsenazo III	mmol/L	1.83	0.4%	<5	<100
Siemens ADVIA 1800/2400 BIOSINO \ Arsenazo III	mmol/L	1.77	1.5%	<5	<100
Beckman AU series Beckman Coulter \ BAPTA	mmol/L	1.94	10.3%	<5	<100
Siemens ADVIA 1800/2400 BIOSINO \ OCPC colorimetry	mmol/L	1.82	2%	<5	<100
Roche Hitachi/Hitachi Systems MAKER \ Arsenazo III	mmol/L	1.87	2.5%	<5	<100
Roche cobas c 501/502/701/702 Dedicated \ BAPTA	mmol/L	1.82	1%	<5	<100
(CHE)胆碱酯酶					
Roche cobas c 501/502/701/702 DENUO \ DTNB	U/L	5016	5%	8	226
Beckman AU series Beckman Coulter \ Butyrylthiocholine Method	U/L	4715	6.3%	<5	<100
Roche cobas 4000/6000/8000 Roche \ Butyrylthiocholine Method	U/L	5083	10%	<5	<100
Roche Hitachi/Hitachi Systems KHB \ Butyrylthiocholine Method	U/L	5274	10.1%	<5	<100
(CHOL/ TC)总胆固醇					
Roche cobas c 501/502/701/702 DENUO \ Cholesterol oxidase	mmol/L	2.41	9.8%	8	227
Mindray BS series BIOBASE \ Cholesterol oxidase	mmol/L	2.42	3.1%	<5	<100
Beckman AU series Beckman Coulter \ Cholesterol oxidase	mmol/L	2.39	13.6%	<5	105
Siemens ADVIA 1800/2400 BIOSINO \ Cholesterol oxidase	mmol/L	2.26	2.4%	<5	<100
Mindray BS series Mindray \ Cholesterol oxidase	mmol/L	2.31	3.2%	<5	<100
Roche Hitachi/Hitachi Systems KHB \ Cholesterol oxidase	mmol/L	2.03	1.2%	<5	<100
Roche Hitachi/Hitachi Systems MAKER \ Cholesterol oxidase	mmol/L	2.26	2.4%	<5	<100
Roche cobas c 501/502/701/702 Dedicated \ Cholesterol oxidase	mmol/L	2.43	2.4%	<5	<100
(CK)肌酸激酶					
Roche cobas c 501/502/701/702 DENUO \ Rate -AMP buffer	U/L	151	2.5%	7	218
Mindray BS series MedicalSystem \ Rate -other buffers	U/L	144	1.8%	<5	<100
Mindray BS series OTHER \ Rate -other buffers	U/L	157	4.1%	<5	<100
Beckman AU series Beckman Coulter \ Urease-UV-rate	U/L	133	13.8%	<5	<100
Beckman AU series Beckman Coulter \ Rate -AMP buffer	U/L	134	0.6%	<5	<100
Siemens ADVIA 1800/2400 BIOSINO \ Urease-UV-rate	U/L	160	1.6%	<5	<100
Roche Hitachi/Hitachi Systems KHB \ Rate -AMP buffer	U/L	111	3.7%	<5	<100
Siemens ADVIA 1800/2400 BIOSINO \ Rate -AMP buffer	U/L	150	2.8%	<5	<100
Roche Hitachi/Hitachi Systems MAKER \ DGKC	U/L	139	1.6%	<5	<100
Beckman AU series Beckman Coulter \ DGKC	U/L	121	3.7%	<5	<100
(CK-MB)肌酸激酶-MB (活性)					
Roche cobas c 501/502/701/702 DENUO \ Immunoturbidimetry (ITA)	U/L	16.3	12.9%	8	237
Siemens ADVIA 1800/2400 BIOSINO \ DGKC	U/L	5.11	16.2%	<5	<100

		批号：376B930			
项目\仪器\试剂\方法	单位	均值 \ CV		Lab \ 点数	
Beckman AU series Beckman Coulter \ Immune suppression	U/L	20.8	10%	<5	<100
Beckman AU series G-CELL \ Immunoturbidimetry (ITA)	ng/mL	4.83	7.1%	<5	<100
(Cl)氯					
Roche cobas c 501/502/701/702 DENUO \ ISE (direct)	mmol/L	74.6	6%	8	233
Mindray BS series caretium(shenzhen) \ ISE (indirect)	mmol/L	81.9	2%	<5	<100
Caretium XI-Series caretium(shenzhen) \ ISE (direct)	mmol/L	78.3	2.4%	<5	<100
Beckman AU series Beckman Coulter \ ISE (direct)	mmol/L	79.6	6%	<5	110
Siemens ADVIA 1800/2400 Dedicated \ ISE (indirect)	mmol/L	78.8	1.8%	<5	<100
Roche Hitachi/Hitachi Systems Hitachi \ ISE (indirect)	mmol/L	76.1	2.1%	<5	<100
Roche cobas c 501/502/701/702 Dedicated \ ISE (indirect)	mmol/L	74.5	0.4%	<5	<100
Beckman AU series Beckman Coulter \ ISE (indirect)	mmol/L	78.9	0.9%	<5	<100
(CO2（HCO3-）)二氧化碳（碳酸氢根）					
Beckman AU series Beckman Coulter \ Colorimetry	mmol/L	9.08	0.8%	<5	<100
Beckman AU series Beckman Coulter \ Electrode	mmol/L	11.1	10.1%	<5	<100
(Cr)肌酐					
Roche cobas c 501/502/701/702 DENUO \ Enzymatic	μmol/L	69	3.4%	8	224
Mindray BS series BIOBASE \ Enzymatic	μmol/L	67.6	3.4%	<5	<100
Siemens ADVIA 1800/2400 BIOSINO \ Enzymatic	μmol/L	70	2.5%	<5	<100
Mindray BS series OTHER \ Enzymatic	μmol/L	72.7	5.7%	<5	<100
Beckman AU series Beckman Coulter \ Enzymatic	μmol/L	69.2	7.2%	<5	<100
Roche Hitachi/Hitachi Systems MedicalSystem \ Enzymatic	μmol/L	66.7	3.5%	<5	<100
Roche Hitachi/Hitachi Systems MAKER \ Enzymatic	μmol/L	69.1	2.9%	<5	<100
Beckman AU series MAKER \ Enzymatic	μmol/L	71.6	4%	<5	<100
Roche cobas c 501/502/701/702 Dedicated \ Enzymatic	μmol/L	75.8	1.4%	<5	<100
Beckman AU series Beckman Coulter \ Picric acid-No blank Compensation	μmol/L	79.5	2.3%	<5	<100
(Cu)铜					
Beckman AU series MedicalSystem \ PAESA	μmol/L	10.2	1.1%	<5	<100
(DBIL)直接胆红素					
Roche cobas c 501/502/701/702 DENUO \ Diazotization -No blank Compensation	μmol/L	5.37	12.3%	8	226
Mindray BS series OTHER \ Vanadate	μmol/L	7.18	3.1%	<5	<100
Beckman AU series Beckman Coulter \ Diazotization	μmol/L	7.74	12.3%	<5	119
Siemens ADVIA 1800/2400 BIOSINO \ Vanadate	μmol/L	5.8	8.6%	<5	<100
Mindray BS series Mindray \ Vanadate	μmol/L	7.02	4.9%	<5	<100
Roche Hitachi/Hitachi Systems MAKER \ Vanadate	μmol/L	7.59	3.2%	<5	<100
Roche cobas c 501/502/701/702 Dedicated \ Diazotization -No blank Compensation	μmol/L	5.58	7.7%	<5	<100
(Fe)铁					
Siemens ADVIA 1800/2400 BIOSINO \ Ferrozine colorimetry	μmol/L	16.6	4.3%	<5	<100
Beckman AU series Beckman Coulter \ Ferrozine colorimetry	μmol/L	16.3	8.1%	<5	<100
(GGT)L-γ-谷氨酰基转移酶					
Roche cobas c 501/502/701/702 DENUO \ γ-glutamyl -3-carboxy-4-nitroaniline	U/L	31.8	4.7%	8	230
Siemens ADVIA 1800/2400 BIOSINO \ γ-glutamyl -3-carboxy-4-nitroaniline	U/L	31.9	4.5%	<5	<100
Mindray BS series OTHER \ γ-glutamyl -3-carboxy-4-nitroaniline	U/L	28.3	4.9%	<5	<100
Mindray BS series Mindray \ γ-glutamyl -3-carboxy-4-nitroaniline	U/L	30.9	3.9%	<5	<100
Beckman AU series Beckman Coulter \ γ-glutamyl -3-carboxy-4-nitroaniline	U/L	32.3	6.9%	<5	101
Beckman AU series Beckman Coulter \ γ-glutamyl -4-nitroaniline	U/L	29.6	10%	<5	<100
Roche Hitachi/Hitachi Systems MAKER \ γ-glutamyl -3-carboxy-4-nitroaniline	U/L	31.9	3.1%	<5	<100
Roche cobas c 501/502/701/702 Dedicated \ γ-glutamyl -3-carboxy-4-nitroaniline	U/L	28.4	7.7%	<5	<100

		批号：376B930			
项目\仪器\试剂\方法	单位	均值 \ CV		Lab \ 点数	
(GLDH)谷氨酸脱氢酶					
Beckman AU series DiaSys \ DGKC	U/L	2.7	7%	<5	<100
(GLU)葡萄糖					
Roche cobas c 501/502/701/702 DENUO \ Hexokinase	mmol/L	3.97	2.2%	8	228
Mindray BS series BIOBASE \ Glucose oxidase (GOD)	mmol/L	3.87	1.9%	<5	<100
Siemens ADVIA 1800/2400 BIOSINO \ Hexokinase	mmol/L	4.05	1.2%	<5	<100
Beckman AU series Beckman Coulter \ Hexokinase	mmol/L	3.83	3.3%	<5	<100
Mindray BS series Mindray \ Glucose oxidase (GOD)	mmol/L	3.85	3.3%	<5	<100
Roche cobas 4000/6000/8000 Roche \ Hexokinase	mmol/L	4.01	10%	<5	<100
Roche Hitachi/Hitachi Systems MAKER \ Hexokinase	mmol/L	3.82	2.6%	<5	<100
Beckman AU series Beckman Coulter \ Dehydrogenase	mmol/L	3.93	9.9%	<5	<100
Roche cobas c 501/502/701/702 Dedicated \ Hexokinase	mmol/L	3.8	1.5%	<5	<100
(HCY)同型半胱氨酸					
Roche cobas c 501/502/701/702 DENUO \ Enzymatic Cycling Assays Method	μmol/L	9.06	10.5%	8	227
Siemens ADVIA 1800/2400 BIOSINO \ Immunoturbidimetry (ITA)	μmol/L	8.46	7.9%	<5	<100
Siemens ADVIA 1800/2400 BIOSINO \ Enzymatic Cycling Assays Method	μmol/L	8.61	2.8%	<5	<100
Beckman AU series Beckman Coulter \ Enzymatic Cycling Assays Method	μmol/L	8	3.4%	<5	<100
(HDL-C)高密度脂蛋白胆固醇					
Roche cobas c 501/502/701/702 DENUO \ Direct Measure	mmol/L	0.719	2.1%	7	216
Siemens ADVIA 1800/2400 BIOSINO \ Direct Measure	mmol/L	0.791	1.9%	<5	<100
Beckman AU series Beckman Coulter \ Enzymatic	mmol/L	0.734	8.3%	<5	<100
Roche Hitachi/Hitachi Systems KHB \ Direct Measure	mmol/L	0.555	5.2%	<5	<100
Roche cobas c 501/502/701/702 Dedicated \ Direct Measure	mmol/L	0.609	1.2%	<5	<100
Beckman AU series Beckman Coulter \ Direct Measure	mmol/L	0.651	2.3%	<5	<100
(K)钾					
Roche cobas c 501/502/701/702 DENUO \ ISE (direct)	mmol/L	2.94	3.9%	8	237
Mindray BS series caretium(shenzhen) \ ISE (indirect)	mmol/L	2.85	3.1%	<5	<100
Caretium XI-Series caretium(shenzhen) \ ISE (direct)	mmol/L	2.83	2.1%	<5	<100
Beckman AU series Beckman Coulter \ ISE (direct)	mmol/L	3.01	8.5%	<5	105
Siemens ADVIA 1800/2400 Dedicated \ ISE (indirect)	mmol/L	2.92	1.4%	<5	<100
Roche Hitachi/Hitachi Systems Hitachi \ ISE (indirect)	mmol/L	2.68	1.9%	<5	<100
Roche cobas c 501/502/701/702 Dedicated \ ISE (indirect)	mmol/L	2.91	0.4%	<5	<100
Beckman AU series Beckman Coulter \ ISE (indirect)	mmol/L	2.89	1.1%	<5	<100
(LA)乳酸					
Beckman AU series Beckman Coulter \ Lactate to pyruvate (L-P)	mmol/L	0.94	9.6%	<5	<100
(LDH)乳酸脱氢酶					
Roche cobas c 501/502/701/702 DENUO \ Lactate to pyruvate (L-P)	U/L	151	2.1%	8	226
Beckman AU series Beckman Coulter \ Lactate to pyruvate (L-P)	U/L	149	11.5%	<5	<100
Mindray BS series MedicalSystem \ Lactate to pyruvate (L-P)	U/L	146	1.9%	<5	<100
Mindray BS series Mindray \ Lactate to pyruvate (L-P)	U/L	148	3%	<5	<100
Siemens ADVIA 1800/2400 BIOSINO \ Lactate to pyruvate (L-P)	U/L	153	2.5%	<5	<100
Roche Hitachi/Hitachi Systems MAKER \ Lactate to pyruvate (L-P)	U/L	139	1.9%	<5	<100
(LDL-C)低密度脂蛋白胆固醇					
Roche cobas c 501/502/701/702 DENUO \ Direct Measure	mmol/L	1.2	2%	7	216
Siemens ADVIA 1800/2400 BIOSINO \ Direct Measure	mmol/L	1.08	3.2%	<5	<100
Beckman AU series Beckman Coulter \ Enzymatic	mmol/L	1.23	6.6%	<5	107
Roche cobas c 501/502/701/702 Dedicated \ Direct Measure	mmol/L	1.14	1.3%	<5	<100

		批号：376B930			
项目\仪器\试剂\方法	单位	均值 \ CV		Lab \ 点数	
Beckman AU series Beckman Coulter \ Direct Measure	mmol/L	1.34	1.3%	<5	<100
(LIP)脂肪酶					
Beckman AU series Beckman Coulter \ Glucose oxidase (GOD)	U/L	22.7	10%	<5	<100
(Mg)镁					
Roche cobas c 501/502/701/702 DENUO \ Calmagite colorimetry	mmol/L	0.681	4.6%	8	227
Mindray BS series Mindray \ Xylidyl Blue	mmol/L	0.893	11.5%	7	135
Beckman AU series Beckman Coulter \ Xylidyl Blue	mmol/L	0.764	17.7%	<5	<100
Siemens ADVIA 1800/2400 BIOSINO \ Xylidyl Blue	mmol/L	0.691	2.4%	<5	<100
Roche cobas c 501/502/701/702 Dedicated \ Calmagite colorimetry	mmol/L	0.666	1.3%	<5	<100
(Na)钠					
Roche cobas c 501/502/701/702 DENUO \ ISE (direct)	mmol/L	112	2.9%	8	236
Mindray BS series caretium(shenzhen) \ ICP-MS	mmol/L	104	2.7%	<5	<100
Caretium XI-Series caretium(shenzhen) \ ISE (direct)	mmol/L	107	2.1%	<5	<100
Beckman AU series Beckman Coulter \ ISE (direct)	mmol/L	112	0.6%	<5	<100
Siemens ADVIA 1800/2400 Dedicated \ ISE (indirect)	mmol/L	110	1.7%	<5	<100
Beckman AU series Beckman Coulter \ ISE (indirect)	mmol/L	114	7.5%	<5	<100
Roche Hitachi/Hitachi Systems Hitachi \ ISE (indirect)	mmol/L	109	1.2%	<5	<100
Roche cobas c 501/502/701/702 Dedicated \ ISE (indirect)	mmol/L	112	0.4%	<5	<100
(NEFA)游离脂肪酸					
Siemens ADVIA 1800/2400 OTHER \ ACS - ACOD	mmol/L	0.664	3.9%	<5	<100
Beckman AU series Beckman Coulter \ ACS - ACOD	mmol/L	0.642	1.2%	<5	<100
(P)磷					
Roche cobas c 501/502/701/702 DENUO \ Phosphomolybdate-UV-end point	mmol/L	0.226	6%	8	227
Mindray BS series Mindray \ Phosphomolybdate UV-rate	mmol/L	0.967	7%	<5	<100
Mindray BS series Mindray \ Phosphomolybdate-UV-end point	mmol/L	0.737	3.6%	<5	<100
Siemens ADVIA 1800/2400 BIOSINO \ Phosphomolybdate-UV-end point	mmol/L	0.71	3.8%	<5	<100
Beckman AU series Beckman Coulter \ Phosphomolybdate-UV-end point	mmol/L	0.718	8.5%	<5	<100
Beckman AU series Beckman Coulter \ Phosphomolybdate UV-rate	mmol/L	0.685	2.5%	<5	<100
Roche Hitachi/Hitachi Systems MAKER \ Phosphomolybdate-UV-end point	mmol/L	0.634	2.4%	<5	<100
Roche cobas c 501/502/701/702 Dedicated \ Phosphomolybdate-UV-end point	mmol/L	0.687	1.3%	<5	<100
(PAMY)胰淀粉酶					
Beckman AU series Beckman Coulter \ Enzymatic	U/L	65.8	1.1%	<5	<100
(PRO/ TP)(总) 蛋白					
Roche cobas c 501/502/701/702 DENUO \ Biuret-endpoint	g/L	42.5	7%	8	226
Mindray BS series OTHER \ Biuret-endpoint	g/L	41.4	1.7%	<5	<100
Beckman AU series Beckman Coulter \ Biuret-endpoint	g/L	41.3	5.8%	<5	123
Siemens ADVIA 1800/2400 BIOSINO \ Biuret-rate	g/L	43.8	1.2%	<5	<100
Mindray BS series Mindray \ Biuret-endpoint	g/L	41.6	2.4%	<5	<100
Roche cobas 4000/6000/8000 Roche \ Biuret-endpoint	g/L	43.8	10%	<5	<100
Roche Hitachi/Hitachi Systems MAKER \ Biuret-endpoint	g/L	42.4	2.9%	<5	<100
Roche cobas c 501/502/701/702 Dedicated \ Biuret-endpoint	g/L	42.1	0.9%	<5	<100
(TBA)总胆汁酸					
Roche cobas c 501/502/701/702 DENUO \ Enzymatic Cycling Assays Method	μmol/L	11.3	9.2%	8	228
Siemens ADVIA 1800/2400 BIOSINO \ Enzymatic Cycling Assays Method	μmol/L	13.4	4.1%	<5	<100
Beckman AU series Beckman Coulter \ Enzymatic Cycling Assays Method	μmol/L	18	38.9%	<5	<100
Roche cobas 4000/6000/8000 Roche \ Enzymatic Cycling Assays Method	μmol/L	13.6	10%	<5	<100

		批号：376B930			
项目\仪器\试剂\方法	单位	均值 \ CV		Lab \ 点数	
(TBIL)总胆红素					
Roche cobas c 501/502/701/702 DENUO \ Diazotization -No blank Compensation	μmol/L	9.58	6.4%	8	225
Mindray BS series OTHER \ Vanadate	μmol/L	13.1	3.2%	<5	<100
Beckman AU series Beckman Coulter \ Diazotization	μmol/L	14.7	8.9%	<5	122
Siemens ADVIA 1800/2400 BIOSINO \ Vanadate	μmol/L	13.3	5.9%	<5	<100
Mindray BS series Mindray \ Vanadate	μmol/L	12.3	6.8%	<5	<100
Roche Hitachi/Hitachi Systems MAKER \ Vanadate	μmol/L	13.5	2.6%	<5	<100
Roche cobas c 501/502/701/702 Dedicated \ Diazotization	μmol/L	9.99	4.1%	<5	<100
(TG)甘油三酯					
Roche cobas c 501/502/701/702 DENUO \ Free glycerol removed	mmol/L	0.899	4%	8	227
Mindray BS series BIOBASE \ GPO-POD	mmol/L	0.869	2.2%	<5	<100
Siemens ADVIA 1800/2400 BIOSINO \ GPO-POD	mmol/L	0.85	2.1%	<5	<100
Mindray BS series Mindray \ GPO-POD	mmol/L	0.85	2.4%	<5	<100
Beckman AU series Beckman Coulter \ GPO-POD	mmol/L	0.752	22%	<5	132
Roche Hitachi/Hitachi Systems KHB \ GPO-POD	mmol/L	1.02	3.5%	<5	<100
Roche Hitachi/Hitachi Systems MAKER \ GPO-POD	mmol/L	0.904	4.4%	<5	<100
Roche cobas c 501/502/701/702 Dedicated \ GPO-POD	mmol/L	0.886	1.8%	<5	<100
Beckman AU series Beckman Coulter \ GK-PK-LDH	mmol/L	0.823	1.3%	<5	<100
(UA)尿酸					
Roche cobas c 501/502/701/702 DENUO \ Uricase colorimetry	μmol/L	155	2.5%	7	215
Mindray BS series BIOBASE \ Uricase colorimetry	μmol/L	157	2.3%	<5	<100
Beckman AU series Beckman Coulter \ Uricase colorimetry	μmol/L	171	8%	<5	105
Siemens ADVIA 1800/2400 BIOSINO \ Uricase colorimetry	μmol/L	161	2.9%	<5	<100
Mindray BS series Mindray \ Uricase colorimetry	μmol/L	166	3.1%	<5	<100
Roche Hitachi/Hitachi Systems MAKER \ Uricase-UV	μmol/L	148	1.2%	<5	<100
Roche cobas c 501/502/701/702 Dedicated \ Uricase colorimetry	μmol/L	154	1.8%	<5	<100
(Urea)尿素					
Mindray BS series BIOBASE \ Urease-UV-rate	mmol/L	3.82	2.5%	<5	<100
Mindray BS series OTHER \ Urease-UV-rate	mmol/L	4.29	4.1%	<5	<100
Beckman AU series Beckman Coulter \ Urease colorimetry	mmol/L	4.55	0.3%	<5	<100
Beckman AU series Beckman Coulter \ Urease-UV-rate	mmol/L	4.63	9.9%	<5	<100
Roche cobas c 501/502/701/702 Dedicated \ Urease-UV-rate	mmol/L	4.32	1.7%	<5	<100
(Zn)锌					
Beckman AU series WanTai DRD \ Colorimetry	μmol/L	32.6	1.1%	<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。