

## 凝血质控品

货号: CG5021

包装: 12 x 1 ml

批号: 175CG

效期: 2018-02

### 产品描述

本品适用于体外诊断中凝血检测系统的质控, 用于监测凝血测定分析的正确度或重复度。朗道供应 3 个浓度水平 (水平 1: CG5021; 水平 2: CG5022; 水平 3: CG5023)。

### 安全预防措施和警告

本产品仅用于体外诊断。禁止用口吸。按照实验室常规预防措施对试剂进行处理。

该质控品采用人源性血浆, 对所有人源性材料均进行了 HIV (HIV1、HIV2) 抗体、肝炎 B 表面抗原 (HbsAg) 和肝炎 C 病毒 (HCV) 抗体的测试, 发现均呈阴性。所采用的方法均经 FDA 认证。

然而, 既然没有一种方法能够完全保证其没有传染物质, 因此该质控品和所有的病人样品均应当按照能够传播疾病的样品小心处理。

健康和安数据表备索。

### 保存和稳定性

开瓶后, 2~8℃ 保存。复溶后的血清如果保存在原始容器, 并且无污染, 活化部分凝血活酶时间 (APTT)、凝血酶时间 (TT)、凝血酶原时间 (PT)、纤维蛋白原 (FIB)、抗凝血酶 III (ATIII) 可在 2~8℃ 保存 24 小时。C 蛋白、S 蛋白、血纤维蛋白溶酶原、因子 II、因子 V、因子 VII、因子 VIII、因子 IX、因子 X、因子 XI、因子 XII 在 2~8℃ 保存可稳定 8 小时。每次使用只吸取所需用量, 剩余的样品不可返回原瓶。

未开瓶, 2~8 °C 可保存至效期末。

### 使用说明

该凝血质控品为冻干粉。

1. 小心打开瓶盖, 往瓶中准确加入 1 ml 蒸馏水, 在 15~25 °C 的条件下复溶, 盖上瓶盖, 放置 30 分钟。轻轻翻转瓶子, 确保内容物完全溶解, 不要振荡, 避免气泡的产生。
2. 参照各个分析仪的质控说明。
3. 冷藏未使用的材料, 再次使用前, 确保样品充分混合均匀。

### 需要自备的材料

移液管 蒸馏水

### 赋值

每一批质控品都要送到大量的外部实验室, 然后将结果与朗道实验室内部得到的结果用相同的统计分析进行赋值。在实验室建立起自己方法学的靶值和 SD 范围前, 质控范围值用来协助实验室进行质量控制。

**注:** 详细赋值信息请以原版英文说明书为准, 原版说明书请在英国朗道公司官网 [www.randox.com](http://www.randox.com) 进行下载。

## 凝血质控品-水平1

货号: CG5021		批号: 175CG			效期: 201. -02	
规格: 12 x 1 ml		范围		低值=靶值-2SD	高值=靶值+2SD	
分析物	单位	靶值	低值	高值	方法学	
活化部分凝血活酶时间 (APTT)	seconds	32.0	25.6	38.4	Tcoag TriniCLOT aPTT S	
	seconds	32.8	26.2	39.4	Tcoag TriniCLOT aPTT HS	
	seconds	28.7	23.0	34.4	Siemens/Dade Actin	
	seconds	28.6	22.9	34.3	Siemens/Dade Actin FS	
	seconds	27.4	21.9	32.9	Siemens/Dade Actin FSL	
	seconds	36.6	29.3	43.9	Siemens/Dade Actin SL	
	seconds	37.0	29.6	44.4	Siemens/Dade Pathromtin SL	
	seconds	32.5	26.0	39.0	Helena aPTT	
	seconds	29.3	23.4	35.2	HemosIL APTT-SP Liquid	
	seconds	30.8	24.6	37.0	HemosIL Synthasil	
	seconds	27.2	21.8	32.6	HemosIL Synthafax	
	seconds	32.0	25.6	38.4	Pacific Hemostasis APTT-XL	
	seconds	35.5	28.4	42.6	Stago aPTT	
	seconds	33.8	27.0	40.6	Stago Cephascreen	
	seconds	33.8	27.0	40.6	Stago CK-Prest	
	seconds	36.8	29.4	44.2	Stago PTT Automate	
	seconds	33.0	26.4	39.6	Teco TEClot APTT	
	seconds	31.9	25.5	38.3	Human Hemostat APTT	
	seconds	31.1	24.9	37.3	Bio-Ksel System APTTs	
	seconds	33.2	26.6	39.8	Grifols DG-APTT	
	seconds	37.5	30.0	45.0	Diagon Dia-PTT	
	seconds	33.4	26.7	40.1	Weiner Lab APTT	
	seconds	31.1	24.9	37.3	Biolabo Bio-CK APTT	
	seconds	34.9	27.9	41.9	Spinreact APTT	
	seconds	27.6	22.1	33.1	Vital Diagnostics ElectaLab APTT	
	seconds	33.3	26.6	40.0	Tcoag TriniCLOT Automated aPTT	
	seconds	28.3	22.6	34.0	Biodevice aPTT	
	seconds	32.4	25.9	38.9	Biomedica QuikCoag aPTT	
	seconds	29.5	23.6	35.4	Siemens Dade Actin Cephaloplastin	
	seconds	31.0	24.8	37.2	Renam APTT	
	seconds	33.0	26.4	39.6	Beijing Steellex aPTT	
	seconds	32.7	26.2	39.2	Labitec aPTT	
seconds	27.8	22.2	33.4	Technoclone Siron aPTT		
seconds	31.0	24.8	37.2	Sclavo APTT-S		
seconds	30.4	24.3	36.5	HemoDiagnostica aPTT		
seconds	29.2	23.4	35.0	LTA APTT Ellagic Acid		
seconds	29.9	23.9	35.9	Tokra Medikal APTT		
seconds	29.5	23.6	35.4	Coagpia APTT-N		
活化部分凝血活酶时间 (APTT) 比	ratio	1.03	0.824	1.24	Siemens/Dade Actin FSL	
	ratio	1.19	0.952	1.43	Siemens/Dade Actin SL	
	ratio	1.12	0.896	1.34	Stago Cephascreen	
	ratio	1.07	0.856	1.28	Stago PTT Automate	

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分析物	单位	靶值	低值	高值	方法学	
活化部分凝血活酶时间 (APTT) 比	ratio	1.05	0.840	1.26	Stago aPTT	
	ratio	1.16	0.928	1.39	Siemens/Dade Pathromtin SL	
	ratio	0.977	0.782	1.17	HemosIL APTT-SP Liquid	
	ratio	1.03	0.824	1.24	HemosIL Synthasil	
	ratio	1.02	0.816	1.22	Pacific Hemostasis APTT-XL	
	ratio	1.05	0.840	1.26	Stago CK-Prest	
	ratio	1.09	0.872	1.31	Human Hemostat APTT	
	ratio	0.946	0.757	1.14	Bio-Ksel System APTTs	
	ratio	1.07	0.856	1.28	Siemens/Dade Actin FS	
	ratio	1.08	0.864	1.30	Diagon Dia-PTT	
	ratio	0.983	0.786	1.18	Biolabo Bio-CK APTT	
	ratio	1.03	0.824	1.24	Biomedica QuikCoag aPTT	
	ratio	0.995	0.796	1.19	Tcoag TriniCLOT Automated aPTT	
	ratio	0.995	0.796	1.19	Siemens Dade Actin Cephaloplastin	
	ratio	1.08	0.864	1.30	Sclavo APTT-S	
	ratio	1.03	0.824	1.24	HemoDiagnostica aPTT	
ratio	0.980	0.784	1.18	Coagpia APTT-N		
抗凝血酶III (AT III) 活性	%	96.9	77.5	116	Siemens/Dade Berichrom ATIII	
	%	99.3	79.4	119	Helena Chrom-Z	
	%	101	80.8	121	HemosIL Liquid Antithrombin	
	%	104	83.2	125	Hyphen BioMed BioPhen ATIII	
	%	96.0	76.8	115	Roche Chronogenic Thrombin	
	%	95.5	76.4	115	HemosIL Electrachrome Antithrombin	
	%	101	80.8	121	Hemosil Lyophilised Antithrombin III	
	%	101	80.8	121	STACHrom ATIII	
	%	102	81.6	122	Siemens/Dade Antithrombin III	
	%	96.9	77.5	116	Siemens Innovance Antithrombin III	
II 因子活性	%	102	81.6	122	Dade Innovin	
	%	113	90.4	136	Siemens/Dade Thromborel S	
	%	95.8	76.6	115	Stago Neoplastine CI Plus	
	%	97.5	78.0	117	HemosIL PT-Fibrinogen HS Plus	
	%	93.5	74.8	112	HemosIL PT-Fibrinogen Recombiplastin 2G	
	%	93.3	74.6	112	Stago Neoplastin R	
IX 因子活性	%	130	104	156	Stago PTT Automate	
	%	108	86.4	130	Siemens/Dade Actin FS	
	%	104	83.2	125	Siemens/Dade Pathromtin SL	
	%	109	87.2	131	HemosIL Synthasil	
	%	110	88.0	132	Siemens/Dade Actin FSL	
	%	113	90.4	136	HemosIL APTT-SP Liquid	
	%	139	111	167	Stago aPTT	
	%	108	86.4	130	Siemens Dade Actin Cephaloplastin	
V 因子活性	%	108	86.4	130	Stago Neoplastine CI Plus	
	%	114	91.2	137	Siemens/Dade Thromborel S	
	%	102	81.6	122	Dade Innovin	
	%	92.5	74.0	111	HemosIL PT-Fibrinogen HS Plus	

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分析物	单位	靶值	低值	高值	方法学	
V 因子活性	%	105	84.0	126	HemosIL PT-Fibrinogen Recombiplastin 2G	
	%	96.0	76.8	115	Stago Neoplastin R	
VII 因子活性	%	123	98.4	148	Stago Neoplastine CI Plus	
	%	131	105	157	Siemens/Dade Thromborel S	
	%	121	96.8	145	Dade Innovin	
	%	133	106	160	HemosIL PT-Fibrinogen HS Plus	
	%	132	106	158	HemosIL PT-Fibrinogen Recombiplastin 2G	
	%	114	91.2	137	Stago Neoplastin R	
VIII 因子活性	%	101	80.8	121	Stago CK-Prest	
	%	121	96.8	145	Stago PTT Automate	
	%	114	91.2	137	Siemens/Dade Actin FS	
	%	106	84.8	127	Siemens/Dade Pathromtin SL	
	%	117	93.6	140	Siemens/Dade Actin FSL	
	%	108	86.4	130	HemosIL Synthasil	
	%	106	84.8	127	HemosIL APTT-SP Liquid	
	%	116	92.8	139	Stago aPTT	
X 因子活性	%	115	92.0	138	Siemens/Dade Thromborel S	
	%	105	84.0	126	Dade Innovin	
	%	104	83.2	125	HemosIL PT-Fibrinogen HS Plus	
	%	105	84.0	126	Stago Neoplastine CI Plus	
	%	96.9	77.5	116	HemosIL PT-Fibrinogen Recombiplastin 2G	
	%	93.0	74.4	112	Stago Neoplastin R	
XI 因子活性	%	80.5	64.4	96.6	Siemens/Dade Actin FS	
	%	89.5	71.6	107	Siemens/Dade Pathromtin SL	
	%	67.4	53.9	80.9	HemosIL Synthasil	
	%	78.5	62.8	94.2	Siemens/Dade Actin FSL	
	%	65.0	52.0	78.0	HemosIL APTT-SP Liquid	
	%	66.3	53.0	79.6	Stago CK-Prest	
	%	74.5	59.6	89.4	Stago aPTT	
XI I 因子活性	%	87.3	69.8	105	Siemens/Dade Actin FS	
	%	91.9	73.5	110	Siemens/Dade Pathromtin SL	
	%	90.2	72.2	108	HemosIL Synthasil	
	%	95.8	76.6	115	Siemens/Dade Actin FSL	
	%	92.3	73.8	111	HemosIL APTT-SP Liquid	
	%	94.9	75.9	114	Siemens Dade Actin Cephaloplastin	
纤维蛋白原	g/L	3.17	2.54	3.80	HemosIL PT-Fibrinogen HS Plus	
	mg/dL	317	254	380		
	g/L	2.96	2.37	3.55	Stago Fibrinogen	
	mg/dL	296	237	355		
	g/L	3.13	2.50	3.76	Dade Multifibrin	
	mg/dL	313	250	376		
	g/L	3.02	2.42	3.62	HemosIL Fibrinogen C	
	mg/dL	302	242	362		
	g/L	2.72	2.18	3.26	Dade Thrombin	
	mg/dL	272	218	326		
g/L	3.09	2.47	3.71	Technoclone Fibrinogen		
mg/dL	309	247	371			

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规格: 12 x 1 ml		范围			低值=靶值-2SD	高值=靶值+2SD
分析物	单位	靶值	低值	高值	方法学	
纤维蛋白原	g/L	3.04	2.43	3.65	Tcoag TriniCLOT Fibrinogen	
	mg/dL	304	243	365		
	g/L	2.81	2.25	3.37	Biolabo Bio-Fibri	
	mg/dL	281	225	337		
	g/L	2.73	2.18	3.28	Teco Teclot Fibrinogen	
	mg/dL	273	218	328		
	g/L	2.88	2.30	3.46	HemosIL QFA (bovine thrombin)	
	mg/dL	288	230	346		
	g/L	2.80	2.24	3.36	Pacific Hemostasis Fibrinogen	
	mg/dL	280	224	336		
	g/L	2.86	2.29	3.43	Human Fibrinogen	
	mg/dL	286	229	343		
	g/L	3.09	2.47	3.71	Stago STA Fibri-Prest Automate	
	mg/dL	309	247	371		
	g/L	3.11	2.49	3.73	Bio-Ksel System PT	
	mg/dL	311	249	373		
	g/L	2.70	2.16	3.24	Bio-Ksel Fibrinogen	
	mg/dL	270	216	324		
	g/L	2.96	2.37	3.55	Grifols DG-FIB	
	mg/dL	296	237	355		
	g/L	2.76	2.21	3.31	Diagon Dia-FIB	
	mg/dL	276	221	331		
	g/L	2.48	1.98	2.98	Dade Innovin Derived Fibrinogen	
	mg/dL	248	198	298		
	g/L	2.47	1.98	2.96	Siemens/Dade Thromboplastin Derived Fibrinogen	
	mg/dL	247	198	296		
	g/L	3.00	2.40	3.60	Wiener Lab Fibrinogen	
	mg/dL	300	240	360		
	g/L	3.27	2.62	3.92	Liofilchem Fibrinogen	
	mg/dL	327	262	392		
	g/L	3.03	2.42	3.64	Spinreact Fibrinogen	
	mg/dL	303	242	364		
g/L	3.10	2.48	3.72	HemosIL PT-Fibrinogen Recombiplastin 2G		
mg/dL	310	248	372			
g/L	2.99	2.39	3.59	Sclavo Fibrinogen		
mg/dL	299	239	359			
g/L	2.93	2.34	3.52	HemoDiagnostica Fibrinogen		
mg/dL	293	234	352			
g/L	3.12	2.50	3.74	Beijing Steelex Fibrinogen		
mg/dL	312	250	374			
g/L	2.85	2.28	3.42	Cypress Diagnostics Fibrinogen		
mg/dL	285	228	342			
g/L	2.40	1.92	2.88	Helena Clauss Fibrinogen 100		
mg/dL	240	192	288			
g/L	3.13	2.50	3.76	Tokra Medikal Fibrinogen		
mg/dL	313	250	376			

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规格: 12 x 1 ml		范围			低值=靶值-2SD	高值=靶值+2SD
分析物	单位	靶值	低值	高值	方法学	
纤维蛋白原	g/L	2.80	2.24	3.36	Coagpia Fibrinogen	
	mg/dL	280	224	336		
	g/L	2.90	2.32	3.48	HemosIL PT-Fibrinogen	
	mg/dL	290	232	348		
血浆酶原活性	%	90.8	72.6	109	HemosIL Plasminogen	
	%	98.2	78.6	118	Siemens/Dade Berichrom Plasminogen	
C 蛋白	%	100	80.0	120	Siemens/Dade Berichrom Protein C	
	%	96.5	77.2	116	Stago StaClot	
	%	97.4	77.9	117	IL HemosIL Protein C	
	%	92.9	74.3	111	Siemens	
	%	106	84.8	127	STACHrom Protein C	
	%	110	88.0	132	Hyphen Biophen Protein C	
	%	102	81.6	122	Chromogenix Coatest APC	
S 蛋白	%	97.2	68.0	126	STA Liatest	
	%	84.4	59.1	110	Stago StaClot	
	%	91.4	64.0	119	IL HemosIL ProS	
	%	97.3	68.1	126	IL HemosIL Free Protein S	
	%	72.3	50.6	94.0	Dade Protein S Ac	
	%	89.3	62.5	116	Siemens Innovance Free PS Ag	
	%	83.7	58.6	109	IL HemosIL Protein S Activity	
凝血酶原时间 (PT)	Seconds	11.9	9.52	14.3	Tcoag TriniCLOT PT Excel	
	Seconds	12.2	9.76	14.6	Tcoag TriniCLOT PT HTF	
	Seconds	10.1	8.08	12.1	Dade Innovin	
	Seconds	10.9	8.72	13.1	Siemens/Dade Thromborel S	
	Seconds	11.4	9.12	13.7	HemosIL PT-Fibrinogen	
	Seconds	12.7	10.2	15.2	HemosIL PT-Fibrinogen HS Plus	
	Seconds	13.3	10.6	16.0	Pacific Thromboplastin DS	
	Seconds	12.3	9.84	14.8	STA Hepato Quick	
	Seconds	12.4	9.92	14.9	Stago Neoplastine CI	
	Seconds	12.6	10.1	15.1	Stago Neoplastine CI Plus	
	Seconds	12.4	9.92	14.9	Teco TEClot PT-S	
	Seconds	12.6	10.1	15.1	Biolabo Bio-TP	
	Seconds	14.3	11.4	17.2	Stago Neoplastin R	
	Seconds	9.32	7.46	11.2	Bio-Ksel System PT	
	Seconds	13.0	10.4	15.6	Human Thromboplastin	
	Seconds	11.9	9.52	14.3	Grifols DG-PT	
	Seconds	12.5	10.0	15.0	Diagon, Dia-PT	
	Seconds	13.5	10.8	16.2	Weiner Lab Soluplastin	
	Seconds	12.8	10.2	15.4	Spinreact PT	
	Seconds	11.6	9.28	13.9	Technology-Standard PT	
	Seconds	13.1	10.5	15.7	TCoag TriniCLOT PT Excel S	
	Seconds	11.0	8.80	13.2	Biodevice PT	
Seconds	12.6	10.1	15.1	Biomedica QuikCoag PT-HS		
Seconds	10.4	8.32	12.5	HemosIL PT-Fibrinogen Recombiplastin 2G		
Seconds	12.0	9.60	14.4	Helena Thromboplastin LI		

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分析物	单位	靶值	低值	高值	方法学	
凝血酶原时间 (PT)	Seconds	11.9	9.52	14.3	Technoclone Technoplastin HIS	
	Seconds	11.9	9.52	14.3	Beijing Steellex PT	
	Seconds	11.5	9.20	13.8	Labitec PT	
	Seconds	13.4	10.7	16.1	SGM Italia Thromboplastin	
	Seconds	11.4	9.12	13.7	Technoclone Technoclot PT Plus	
	Seconds	11.5	9.20	13.8	Coagpia PT-N	
	Seconds	14.2	11.4	17.0	Erba Diagnostics ThromboMax S	
	Seconds	11.9	9.52	14.3	Biodevice Goldplastin	
	Seconds	9.50	7.60	11.4	Bio-Ksel PT Plus	
	Seconds	11.9	9.52	14.3	Beijing Succeeder PT	
凝血酶原时间 (PT) 活性	%	97.5	78.0	117	Tcoag TriniCLOT PT Excel	
	%	111	88.8	133	Tcoag TriniCLOT PT HTF	
	%	103	82.4	124	Dade Innovin	
	%	106	84.8	127	Siemens/Dade Thromborel S	
	%	100	80.0	120	Stago Neoplastine CI	
	%	104	83.2	125	Stago Neoplastine CI Plus	
	%	114	91.2	137	HemosIL PT-Fibrinogen	
	%	117	93.6	140	HemosIL PT-Fibrinogen HS Plus	
	%	96.6	77.3	116	Pacific Thromboplastin DS	
	%	103	82.4	124	Biolabo Bio-TP	
	%	121	96.8	145	Stago SPA	
	%	92.4	73.9	111	Stago Neoplastin R	
	%	115	92.0	138	Bio-Ksel System PT	
	%	103	82.4	124	Human Thromboplastin	
	%	106	84.8	127	Diagon, Dia-PT	
	%	103	82.4	124	Vital Diagnostics ElectaLab PT	
	%	105	84.0	126	TCoag TriniCLOT PT Excel S	
	%	104	83.2	125	Diagen Thromboplastin S	
	%	122	97.6	146	Biodevice PT	
	%	109	87.2	131	Biomedica QuikCoag PT-HS	
%	113	90.4	136	HemosIL PT-Fibrinogen Recombiplastin 2G		
%	101	80.8	121	Labitec PT		
%	116	92.8	139	Technoclone Technoclot PT Plus		
%	115	92.0	138	Coagpia PT-N		
%	102	81.6	122	Biodevice Goldplastin		
%	111	88.8	133	Bio-Ksel PT Plus		
凝血酶原时间(PT) INR	INR	0.983	0.786	1.18	Tcoag TriniCLOT PT HTF	
	INR	0.999	0.799	1.20	Dade Innovin	
	INR	0.937	0.750	1.12	Siemens/Dade Thromborel IS	
	INR	0.954	0.763	1.14	Siemens/Dade Thromborel S	
	INR	0.957	0.766	1.15	HemosIL PT-Fibrinogen	
	INR	0.916	0.733	1.10	HemosIL PT-Fibrinogen HS Plus	
	INR	1.01	0.808	1.21	Pacific Thromboplastin DS	
	INR	0.965	0.772	1.16	STA Hepato Quick	
	INR	0.975	0.780	1.17	Stago Neoplastine CI	
	INR	0.956	0.765	1.15	Stago Neoplastine CI Plus	



## 凝血质控品-水平1

货号: CG5021		批号: 175CG			效期: 2018-02	
规格: 12 x 1 ml		范围			低值=靶值-2SD	高值=靶值+2SD
分析物	单位	靶值	低值	高值	方法学	
凝血酶原时间(PT) INR	INR	0.975	0.780	1.17	Human Thromboplastin	
	INR	0.916	0.733	1.10	Teco TEClot PT-S	
	INR	0.977	0.782	1.17	Biolabo Bio-TP	
	INR	0.939	0.751	1.13	Stago SPA	
	INR	1.05	0.840	1.26	Stago Neoplastin R	
	INR	0.874	0.699	1.05	Bio-Ksel System PT	
	INR	0.907	0.726	1.09	Grifols DG-PT	
	INR	0.953	0.762	1.14	Diagon, Dia-PT	
	INR	1.06	0.848	1.27	Weiner Lab Soluplastin	
	INR	0.910	0.728	1.09	Futura System Thromboplastin S	
	INR	1.04	0.832	1.25	Spinreact PT	
	INR	1.03	0.824	1.24	SGM Italia Thromboplastin	
	INR	0.995	0.796	1.19	TCoag TriniCLOT PT Excel S	
	INR	0.908	0.726	1.09	Biodevice PT	
	INR	0.941	0.753	1.13	Biomedica QuikCoag PT-HS	
	INR	0.939	0.751	1.13	HemosIL PT-Fibrinogen Recombiplastin 2G	
	INR	0.926	0.741	1.11	Helena Thromboplastin LI	
	INR	0.910	0.728	1.09	Technoclone Technoplastin HIS	
	INR	0.995	0.796	1.19	Labitec PT	
	INR	0.913	0.730	1.10	LTA PT Calcium Thromboplastin	
	INR	0.878	0.702	1.05	Technoclone Technoclot PT Plus	
	INR	0.898	0.718	1.08	Tokra Medikal PT	
	INR	0.935	0.748	1.12	Coagpia PT-N	
	INR	0.835	0.668	1.00	Erba Diagnostics ThromboMax S	
INR	0.985	0.788	1.18	Biodevice Goldplastin		
INR	0.907	0.726	1.09	Bio-Ksel PT Plus		
INR	0.890	0.712	1.07	Beijing Succeeder PT		
凝血酶原时间 (PT) 比率	ratio	1.01	0.808	1.21	Dade Innovin	
	ratio	0.964	0.771	1.16	Siemens/Dade Thromborel S	
	ratio	0.923	0.738	1.11	Stago Neoplastine CI	
	ratio	0.960	0.768	1.15	Stago Neoplastine CI Plus	
	ratio	1.02	0.816	1.22	Biolabo Bio-TP	
	ratio	1.03	0.824	1.24	Stago Neoplastin R	
	ratio	1.00	0.800	1.20	Diagon, Dia-PT	
	ratio	0.915	0.732	1.10	HemosIL PT-Fibrinogen HS Plus	
	ratio	0.921	0.737	1.11	HemosIL PT-Fibrinogen Recombiplastin 2G	
	ratio	0.920	0.736	1.10	Technoclone Technoplastin HIS	
	ratio	0.933	0.746	1.12	Biodevice PT	
	凝血酶时间 (TT)	Seconds	21.6	16.2	27.0	Dade Thrombin
Seconds		15.4	12.3	18.5	Siemens/Dade Thromboclotin	
Seconds		16.8	13.4	20.2	Stago Thrombin	
Seconds		17.9	14.3	21.5	Human - Hemostat	
Seconds		13.0	10.4	15.6	Technoclone Thrombin Reagent	
Seconds		17.8	14.2	21.4	HemosIL Thrombin Time 5ml	
Seconds		21.9	17.5	26.3	HemosIL Thrombin Time 8ml	