


General Screening and Anticoagulant Monitoring

PT	<a href="#">0020002950</a>	<a href="#">RecombiPlasTin 2G 8mL</a>
	<a href="#">0020003050</a>	<a href="#">RecombiPlasTin 2G 20mL</a>
	<a href="#">0008469810</a>	<a href="#">PT-Fibrinogen HS Plus</a>
	<a href="#">0009756710</a>	<a href="#">PT-Fibrinogen</a>
APTT	<a href="#">0020006300</a>	<a href="#">APTT-SP</a>
	<a href="#">0020006800</a>	<a href="#">SynthASil</a>
	<a href="#">0020007400</a>	<a href="#">SynthAFax</a>
Calcium Chlorides	<a href="#">0020006900</a>	<a href="#">Calcium Chloride 0.020 M</a>
	<a href="#">0019741910</a>	<a href="#">Calcium Chloride 0.025 M</a>
Fibrinogen	<a href="#">0020301100</a>	<a href="#">Fibrinogen-C</a>
	<a href="#">0020003900</a>	<a href="#">Fibrinogen-C XL</a>
	<a href="#">0020301700 /</a>	<a href="#">Q.F.A. Thrombin</a>
	<a href="#">0020301800</a>	
Thrombin Time	<a href="#">0009758515</a>	<a href="#">Thrombin Time</a>
Heparin	<a href="#">0020009400</a>	<a href="#">Heparin</a>
	<a href="#">0020300100</a>	<a href="#">Liquid Heparin</a>
	<a href="#">0020300600</a>	<a href="#">Liquid Heparin Calibrators</a>
	<a href="#">0020300300</a>	<a href="#">UF Heparin Controls</a>
	<a href="#">0020300200</a>	<a href="#">LMW Heparin Controls</a>
Local ISI Assignment and Validation	<a href="#">0020010500</a>	<a href="#">INR Validate</a>
	<a href="#">0020010600</a>	<a href="#">ISI Calibrate</a>
D-Dimer		
D-Dimer (FEU)	<a href="#">0020500100</a>	<a href="#">D-Dimer HS 500</a>
AcuStar D-Dimer (FEU) *	<a href="#">009802000</a>	<a href="#">AcuStar D-Dimer</a>
D-Dimer (D-DU)	<a href="#">0020007700</a>	<a href="#">D-Dimer HS</a>
	<a href="#">0020008500</a>	<a href="#">D-Dimer</a>
D-Dimer Controls	<a href="#">0020500200</a>	<a href="#">D-Dimer HS 500 Controls</a>
	<a href="#">0020008610</a>	<a href="#">D-Dimer Controls</a>
	<a href="#">009802100</a>	<a href="#">AcuStar D-Dimer Controls</a>
D-Dimer Manual	<a href="#">49738960</a>	<a href="#">Dimertest Kit</a>
	<a href="#">49738920</a>	<a href="#">Dimertest Latex</a>
Heparin-Induced Thrombocytopenia		
HIT-Ab <sub>(PF4-H)</sub> *	<a href="#">0020301200</a>	<a href="#">HIT-Ab<sub>(PF4-H)</sub>*</a>
	<a href="#">0020013200</a>	<a href="#">HIT-Ab<sub>(PF4-H)</sub>* Controls</a>

Thrombophilia

Antithrombin	<a href="#">0020002500</a>	<a href="#">Liquid Antithrombin</a>
	<a href="#">0020300400</a>	<a href="#">Liquid Antithrombin</a>
	<a href="#">0020030100</a>	<a href="#">Liquid Antithrombin</a>
	<a href="#">0020008900</a>	<a href="#">Antithrombin</a>
Protein C	<a href="#">0020300500</a>	<a href="#">Protein C</a>
	<a href="#">0008468310</a>	<a href="#">ProClot</a>
	<a href="#">0008468600</a>	<a href="#">ProClot Diluent</a>
Protein S	<a href="#">0020002800</a>	<a href="#">ProS</a>
	<a href="#">0020002700</a>	<a href="#">Free Protein S</a>
APC-R	<a href="#">0020008700</a>	<a href="#">Factor V Leiden</a>
	<a href="#">0020008800</a>	<a href="#">Factor V Reagent Plasma</a>
Homocysteine	<a href="#">0020007800</a>	<a href="#">Homocysteine</a>
	<a href="#">0020007900</a>	<a href="#">Homocysteine Controls</a>
Xpert <sup>®</sup> HemosIL FII & FV 	<a href="#">GXFIIFV-10</a>	<a href="#">Xpert<sup>®</sup> HemosIL FII &amp; FV*</a>
	<a href="#">0020003500</a>	<a href="#">FII &amp; FV DNA Control</a>

Antiphospholipid Syndrome

Lupus Anticoagulants	<a href="#">0020008000</a>	<a href="#">LAC Screen</a>
	<a href="#">0020008200</a>	<a href="#">LAC Confirm</a>
	<a href="#">0020301500</a>	<a href="#">dRVVT Screen</a>
	<a href="#">0020301600</a>	<a href="#">dRVVT Confirm</a>
	<a href="#">0020004800</a>	<a href="#">Silica Clotting Time</a>
	<a href="#">0020012600</a>	<a href="#">LA Negative Control</a>
	<a href="#">0020012500</a>	<a href="#">LA Positive Control</a>
AcuStar Antiphospholipid 	<a href="#">0009802004</a>	<a href="#">AcuStar Anti-Cardiolipin IgG</a>
	<a href="#">0009802104</a>	<a href="#">AcuStar Anti-Cardiolipin Controls IgG</a>
	<a href="#">0009802008</a>	<a href="#">AcuStar Anticardiolipin IgM</a>
	<a href="#">0009802012</a>	<a href="#">AcuStar Anti-<math>\beta_2</math> Glycoprotein-I IgG</a>
	<a href="#">0009802112</a>	<a href="#">AcuStar Anti-<math>\beta_2</math> Glycoprotein-I IgG Controls</a>
	<a href="#">0009802108</a>	<a href="#">AcuStar Anti-Cardiolipin Controls IgM</a>
	<a href="#">0009802016</a>	<a href="#">AcuStar Anti-<math>\beta_2</math> Glycoprotein-I IgM</a>
	<a href="#">0009802116</a>	<a href="#">AcuStar Anti-<math>\beta_2</math> Glycoprotein-I IgM Controls</a>

von Willebrand Disease (VWD)

VWF Antigen	<a href="#">0020002300</a>	<a href="#">von Willebrand Factor Antigen</a>
VWF Activity	<a href="#">0020004700</a>	<a href="#">von Willebrand Factor Activity</a>
VWF:RCo		

## Fibrinolysis

Plasminogen	<a href="#">0020009000</a>	<a href="#">Plasminogen</a>
Plasmin Inhibitor	<a href="#">0020009200</a>	<a href="#">Plasmin Inhibitor</a>

## Coagulation Factors

### Factor Deficient Plasma Intrinsic

<a href="#">0020011800</a>	<a href="#">FVIII Deficient Plasma</a>
<a href="#">0020011900</a>	<a href="#">FIX Deficient Plasma</a>
<a href="#">0020011300</a>	<a href="#">FXI Deficient Plasma</a>
<a href="#">0020011200</a>	<a href="#">FXII Deficient Plasma</a>

### Factor Deficient Plasma Extrinsic

<a href="#">0020012200</a>	<a href="#">FII Deficient Plasma</a>
<a href="#">0020011500</a>	<a href="#">FV Deficient Plasma</a>
<a href="#">0020011700</a>	<a href="#">FVII Deficient Plasma</a>
<a href="#">0020010000</a>	<a href="#">FX Deficient Plasma</a>

### Factor XIII

### Factor VIII Chromogenic

<a href="#">0020201300</a>	<a href="#">Factor XIII Antigen</a>
<a href="#">49730503</a>	<a href="#">Eletrachrome FVIII</a>

## Plasma Calibrators and Controls

### Plasma Calibrator Assayed Controls

<a href="#">0020003700</a>	<a href="#">Calibration Plasma</a>
<a href="#">0020003110</a>	<a href="#">Normal Control</a>
<a href="#">0020003210</a>	<a href="#">Low Abnormal Control</a>
<a href="#">0020003310</a>	<a href="#">High Abnormal Control</a>
<a href="#">0020011000</a>	<a href="#">Special Test Control Level 1</a>
<a href="#">0020012000</a>	<a href="#">Special Test Control Level 2</a>
<a href="#">0020004200</a>	<a href="#">Low Fibrinogen Control</a>

### Unassayed Controls

<a href="#">0020003120</a>	<a href="#">Normal Control 1</a>
<a href="#">0020003220</a>	<a href="#">Low Abnormal Control 2</a>
<a href="#">0020003320</a>	<a href="#">High Abnormal Control 3</a>
<a href="#">0020005600</a>	<a href="#">Routine Control Level 1</a>
<a href="#">0020005700</a>	<a href="#">Routine Control Level 2</a>
<a href="#">0020005800</a>	<a href="#">Routine Control Level 3</a>

Solutions

Diluents

[00009756800](#)

[Sample Diluent](#)

[0009757600](#)

[Factor Diluent](#)

Emulsions

[0009756904](#)

[Reference Emulsion](#)

[0020002400](#)

[Wash-R Emulsion](#)

Cleaning

[0009831700](#)

[Cleaning Solution \(Clean A\)](#)

[0009832700](#)

[Cleaning Agent \(Clean B\)](#)

Rinse Solutions

[0020302500](#)

[Rinse Solution \(for ACL Futura and Advance\)](#)

[0020009320](#)

[Rinse Solution \(for ACL Futura and Advance\)](#)

[0020009700](#)

[Rinse Solution \(for ACL TOP Family\)](#)

[0020302400](#)

[Rinse Solution \(for ACL TOP Family\)](#)

[0009802204](#)

[AcuStar Cleaning Solution](#)

[0009802200](#)

[AcuStar System Rinse](#)

[0009802201](#)

[AcuStar Triggers](#)