

Liquichek™ D-dimer Control

Levels Low, 1, 2 and 3

REF **27100** Level Low 6 x 1 mL
27101 Level 1 6 x 1 mL
27102 Level 2 6 x 1 mL
27103 Level 3 6 x 1 mL
27102X MiniPak 4 x 1 mL



EXP 2024-05-31

LOT 74400

Level Low 74404
 Level 1 74401
 Level 2 74402
 Level 3 74403



<http://www.myeinserts.com/74400>

方法 (1)

	單位	濃度 Low - 74404			
		均值	範圍		
D-DIMER					
bioMerieux VIDAS Systems-Exclusion II (DEX2) (REF 30455) (2) (3)	ng/mL	§			
Biosite Triage	ng/mL	§			
Diagnostic Stago Sta/Sta-R/Sta-Compact - LIATEST (2) (3)	μ g/mL	0.250	<0.220	–	0.300
IL ACL ELITE/PRO (HemosIL D-Dimer) (2) (3)	ng/mL		<200	–	257
IL ACL TOP Systems (HemosIL D-Dimer HS 500) (REF 0020500100) (2) (3)	ng/mL	362	290	–	434
IL ACL TOP Systems (HemosIL D-Dimer HS) (REF 0020007700) (2)	ng/mL	121	87.4	–	155
LSI MEDIENCE PATHFAST (PF 0051-K) (3)	μ g/mL	0.891	0.624	–	1.16
LSI MEDIENCE PATHFAST (PF 1051-K) (3)	μ g/mL	0.891	0.624	–	1.16
LSI MEDIENCE PATHFAST (PF 1051-KUS) (3)	μ g/mL	0.891	0.624	–	1.16
Micropoint mLabs ImmunoMeter (D-Dimer Plasma Assay) (2)	ng/mL	252	229	–	276
Radiometer (AQT90 FLEX)	μ g/L	137	99.7	–	174
Roche cobas INTEGRA (Tina Quant)	μ g/mL	▲			
Roche Hitachi / cobas c Systems (Tina Quant) (D-DI) (2) (3)	μ g/mL	§			
Roche Hitachi / cobas c Systems (Tina Quant) (D-DI2) (2) (3)	μ g/mL	0.251	0.201	–	0.301
Siemens / SYSMEX Series - Innovance D-dimer (2) (3)	mg/L	§			
Siemens BCS/BCT - Innovance D-dimer (2) (3)	mg/L	0.374	0.299	–	0.449
Siemens IMMULITE 2000 (2) (3)	ng/mL	733	586	–	879
Siemens Stratus CS-DDMR (2) (3)	ng/mL	551	441	–	661
SmartTester-Rapid Test Reader	mg/L	0.330	0.230	–	0.430

方法 (1)

	單位	濃度 1 - 74401			
		均值	範圍		
D-DIMER					
bioMerieux VIDAS Systems-Exclusion II (DEX2) (REF 30455) (2) (3)	ng/mL	\$			
Biosite Triage	ng/mL	\$			
Diagnostic Stago Sta/Sta-R/Sta-Compact - LIATEST (2) (3)	μ g/mL	0.430	0.344	–	0.516
IL ACL ELITE/PRO (HemosIL D-Dimer) (2) (3)	ng/mL	289	231	–	346
IL ACL TOP Systems (HemosIL D-Dimer HS 500) (REF 0020500100) (2) (3)	ng/mL	764	611	–	917
IL ACL TOP Systems (HemosIL D-Dimer HS) (REF 0020007700) (2)	ng/mL	232	186	–	279

方法 (1)

	單位	濃度 1 - 74401			
		均值	範圍		
D-DIMER (續)					
LSI MEDIENCE PATHFAST (PF 0051-K) (3)	μ g/mL	1.93	1.35	–	2.51
LSI MEDIENCE PATHFAST (PF 1051-K) (3)	μ g/mL	1.93	1.35	–	2.51
LSI MEDIENCE PATHFAST (PF 1051-KUS) (3)	μ g/mL	1.93	1.35	–	2.51
Micropoint mLabs ImmunoMeter (D-Dimer Plasma Assay) (2)	ng/mL	454	415	–	494
Radiometer (AQT90 FLEX)	μ g/L	310	226	–	395
Roche cobas INTEGRA (Tina Quant)	μ g/mL	▲			
Roche Hitachi / cobas c Systems (Tina Quant) (D-DI) (2) (3)	μ g/mL	§			
Roche Hitachi / cobas c Systems (Tina Quant) (D-DI2) (2) (3)	μ g/mL	0.545	0.436	–	0.654
Siemens / SYSMEX Series - Innovance D-dimer (2) (3)	mg/L	§			
Siemens BCS/BCT - Innovance D-dimer (2) (3)	mg/L	0.783	0.626	–	0.939
Siemens IMMULITE 2000 (2) (3)	ng/mL	1974	1579	–	2368
Siemens Stratus CS-DDMR (2) (3)	ng/mL	1324	1059	–	1589
SmartTester-Rapid Test Reader	mg/L	0.640	0.450	–	0.840

方法 (1)

	單位	濃度 2 - 74402			
		均值	範圍		
D-DIMER					
bioMerieux VIDAS Systems-Exclusion II (DEX2) (REF 30455) (2) (3)	ng/mL	§			
Biosite Triage	ng/mL	§			
Diagnostica Stago Sta/Sta-R/Sta-Compact - LIATEST (2) (3)	μ g/mL	1.76	1.41	–	2.11
IL ACL ELITE/PRO (HemosIL D-Dimer) (2) (3)	ng/mL	816	653	–	979
IL ACL TOP Systems (HemosIL D-Dimer HS 500) (REF 0020500100) (2) (3)	ng/mL	2349	1879	–	2819
IL ACL TOP Systems (HemosIL D-Dimer HS) (REF 0020007700) (2)	ng/mL	784	627	–	941
LSI MEDIENCE PATHFAST (PF 0051-K) (3)	μ g/mL	>5.00			
LSI MEDIENCE PATHFAST (PF 1051-K) (3)	μ g/mL	>5.00			
LSI MEDIENCE PATHFAST (PF 1051-KUS) (3)	μ g/mL	>5.00			
Micropoint mLabs ImmunoMeter (D-Dimer Plasma Assay) (2)	ng/mL	2184	1997	–	2370
Radiometer (AQT90 FLEX)	μ g/L	1210	931	–	1490
Roche cobas INTEGRA (Tina Quant)	μ g/mL	▲			
Roche Hitachi / cobas c Systems (Tina Quant) (D-DI) (2) (3)	μ g/mL	§			
Roche Hitachi / cobas c Systems (Tina Quant) (D-DI2) (2) (3)	μ g/mL	2.24	1.80	–	2.69
Siemens / SYSMEX Series - Innovance D-dimer (2) (3)	mg/L	§			
Siemens BCS/BCT - Innovance D-dimer (2) (3)	mg/L	3.07	2.46	–	3.69
Siemens IMMULITE 2000 (2) (3)	ng/mL	8048	6439	–	9658
Siemens Stratus CS-DDMR (2) (3)	ng/mL	3739	2991	–	4487
SmartTester-Rapid Test Reader	mg/L	2.80	1.96	–	3.65

方法 (1)

	單位	濃度 3 - 74403 (4)			
		均值	範圍		
D-DIMER					
bioMerieux VIDAS Systems-Exclusion II (DEX2) (REF 30455) (2) (3)	ng/mL	§			
Biosite Triage	ng/mL	§			
Diagnostica Stago Sta/Sta-R/Sta-Compact - LIATEST (2) (3)	μ g/mL	3.20	2.56	–	3.84
IL ACL ELITE/PRO (HemosIL D-Dimer) (2) (3)	ng/mL	1730	1384	–	2075
IL ACL TOP Systems (HemosIL D-Dimer HS 500) (REF 0020500100) (2) (3)	ng/mL	5258	4206	–	6310
IL ACL TOP Systems (HemosIL D-Dimer HS) (REF 0020007700) (2)	ng/mL	1769	1415	–	2123
LSI MEDIENCE PATHFAST (PF 0051-K) (3)	μ g/mL	>5.00			
LSI MEDIENCE PATHFAST (PF 1051-K) (3)	μ g/mL	>5.00			
LSI MEDIENCE PATHFAST (PF 1051-KUS) (3)	μ g/mL	>5.00			
Micropoint mLabs ImmunoMeter (D-Dimer Plasma Assay) (2)	ng/mL	5404	4870	–	5937
Radiometer (AQT90 FLEX)	μ g/L	2480	1900	–	3050
Roche cobas INTEGRA (Tina Quant)	μ g/mL	▲			
Roche Hitachi / cobas c Systems (Tina Quant) (D-DI) (2) (3)	μ g/mL	§			
Roche Hitachi / cobas c Systems (Tina Quant) (D-DI2) (2) (3)	μ g/mL	4.14	3.31	–	4.97
Siemens / SYSMEX Series - Innovance D-dimer (2) (3)	mg/L	§			
Siemens BCS/BCT - Innovance D-dimer (2) (3)	mg/L	5.59	4.47	–	6.70
Siemens IMMULITE 2000 (2) (3)	ng/mL	16789	13431	–	20147
Siemens Stratus CS-DDMR (2) (3)	ng/mL	>5000			
SmartTester-Rapid Test Reader	mg/L	5.77	4.04	–	>10.0

腳註

(1) 所有腳註可能不適用於您自選的資料表。

(2) 採用 citrated plasma method 獲得數值。

(3) 值以 FEU (纖維蛋白元等價單位) 報告。

(4) 如果資料表中所列的數值超過分析線性的最高值，則在執行這些檢測前應該進行稀釋。

▲ 資料現在尚未提供。請來電諮詢。

§ 由於參與數據賦值的參加者有限，未能獲得此化驗均值和可接受範圍所需的資料。若您的機構有興趣就此化驗參與數據賦值計劃，請聯絡您當地的 Bio-Rad Laboratories 辦公室。