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Is laboratory monitoring of low-molecular-weight heparin therapy necessary? No

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109	Laboratory monitoring of low-molecular-weight heparin therapy. <i>Journal of Thrombosis and Haemostasis</i> , 2004 , 2, 1004-5	15.4	2
108	Laboratory monitoring of low-molecular-weight heparin therapy. <i>Journal of Thrombosis and Haemostasis</i> , 2004 , 2, 1003	15.4	13
107	Laboratory monitoring of low-molecular-weight heparin therapy. <i>Journal of Thrombosis and Haemostasis</i> , 2004 , 2, 1007	15.4	3
106	Laboratory monitoring of low-molecular-weight heparin therapy. <i>Journal of Thrombosis and Haemostasis</i> , 2004 , 2, 1005-6	15.4	3
105	Laboratory monitoring of low-molecular-weight heparin therapy. <i>Journal of Thrombosis and Haemostasis</i> , 2004 , 2, 1006-7	15.4	4
104	More on: is laboratory monitoring of low-molecular-weight heparin necessary?. <i>Journal of Thrombosis and Haemostasis</i> , 2004 , 2, 2276-7	15.4	17
103	Enhanced anticoagulant activity of enoxaparin in patients with ESRD as measured by thrombin generation time. 2004 , 44, 270-7		22
102	Low-molecular-weight heparin for the prevention and treatment of venous thromboembolism in pregnancy. 2004 , 10, 371-5		10
101	Laboratory monitoring of low-molecular-weight heparin therapypart II. Monitoring LMWH therapy? For the moment a non-question. <i>Journal of Thrombosis and Haemostasis</i> , 2005 , 3, 571-3	15.4	12
100	Laboratory monitoring of low-molecular-weight heparin therapy-part II. <i>Journal of Thrombosis and Haemostasis</i> , 2005 , 3, 573-4	15.4	5
99	Laboratory monitoring of low-molecular-weight heparin therapy-part II. <i>Journal of Thrombosis and Haemostasis</i> , 2005 , 3, 575-6	15.4	4
98	Laboratory monitoring of low-molecular-weight heparin therapy-part II. <i>Journal of Thrombosis and Haemostasis</i> , 2005 , 3, 574-5	15.4	
97	The influence of extreme body weight on clinical outcome of patients with venous thromboembolism: findings from a prospective registry (RIETE). <i>Journal of Thrombosis and Haemostasis</i> , 2005 , 3, 856-62	15.4	65
96	Low molecular weight heparin in pregnancy: current issues. 2005 , 128, 593-601		73
95	Pulmonary embolism: current treatment options. 2005 , 7, 483-90		3
94	Extended enoxaparin monotherapy for acute symptomatic pulmonary embolism. 2005, 10, 251-6		33
93	Coagulation assays. 2005 , 112, e53-60		144

(2008-2005)

92	Deep vein thrombosis. 2005 , 365, 1163-74	367
91	Dosage of enoxaparin among obese and renal impairment patients. 2005 , 116, 41-50	102
90	State-of-the-art lectures. 2005 , 115, 1-107	5
89	Safety profile of different low-molecular weight heparins used at therapeutic dose. 2005 , 28, 333-49	51
88	An international survey of current practice in the laboratory assessment of anticoagulant therapy with heparin. 2005 , 37, 234-8	20
87	Acute pulmonary embolism: part II: treatment and prophylaxis. 2006, 114, e42-7	59
86	Monitoring the effects and managing the side effects of anticoagulation during pregnancy. 2006 , 33, 397-411	8
85	The pharmacokinetics of enoxaparin do not correlate with its pharmacodynamic effect in patients receiving dialysis therapies. 2006 , 46, 887-94	21
84	Venous Thromboembolism Guidebook: fifth edition. 2006 , 5, 211-27	5
83	Fixed dosage of low-molecular-weight heparins causes large individual variation in coagulability, only partly correlated to body weight. <i>Journal of Thrombosis and Haemostasis</i> , 2006 , 4, 83-9	43
82	Thrombin generation time is a novel parameter for monitoring enoxaparin therapy in patients with end-stage renal disease. <i>Journal of Thrombosis and Haemostasis</i> , 2006 , 4, 372-6	14
81	Management of venous thromboembolism. 2006 , 53, S80-8	3
80	Perioperative management of patients receiving vitamin K antagonists. 2006 , 53, S113-22	16
79	Microvascular surgery. 2007 , 119, 18e-30e	12
78	No correlation between anti-factor Xa levels, low-molecular-weight heparin, and bleeding after gastric bypass. 2007 , 3, 469-75	16
77	Use of a single anti-Xa calibration curve is adequate for monitoring enoxaparin and tinzaparin levels in children. 2008 , 122, 867-9	5
76	Prothrombinase-induced clotting time assay for determination of the anticoagulant effects of unfractionated and low-molecular-weight heparins, fondaparinux, and thrombin inhibitors. 2008 , 130, 446-54	39
75	Heparin and low-molecular-weight heparin. 2008 , 99, 807-18	195

74	Differences in the safety profiles of two low-molecular-weight heparins. 2008, 99, 989-90		1
73	Postoperative care. 2009 , 137-143		2
72	How useful is determination of anti-factor Xa activity to guide bridging therapy with enoxaparin?. 2009 , 101, 325-332		9
71	Dose escalation of low molecular weight heparin to manage recurrent venous thromboembolic events despite systemic anticoagulation in cancer patients. <i>Journal of Thrombosis and Haemostasis</i> , 2009 , 7, 760-5	15.4	156
70	Assessment and management of high-risk pregnancies in women with thrombophilia. 2009 , 23, 143-7		19
69	Pharmacokinetics of subcutaneous low molecular weight heparin (enoxaparin) in dogs. 2009 , 45, 261-7		21
68	New oral antithrombotics: a need for laboratory monitoring. Against. <i>Journal of Thrombosis and Haemostasis</i> , 2010 , 8, 627-30	15.4	43
67	Contemporary management of pulmonary embolism: the answers to ten questions. 2010 , 268, 218-31		12
66	Terapia transfusional en cirug∃ vascular. 2010 , 371-381		
65	Prevention of venous thromboembolism in obesity. 2010 , 8, 1711-21		80
6 ₅	Prevention of venous thromboembolism in obesity. 2010, 8, 1711-21 An Official ATS/ERS/ESICM/SCCM/SRLF Statement: Prevention and Management of Acute Renal Failure in the ICU Patient: an international consensus conference in intensive care medicine. 2010, 181, 1128-55		211
	An Official ATS/ERS/ESICM/SCCM/SRLF Statement: Prevention and Management of Acute Renal Failure in the ICU Patient: an international consensus conference in intensive care medicine. 2010 ,		
64	An Official ATS/ERS/ESICM/SCCM/SRLF Statement: Prevention and Management of Acute Renal Failure in the ICU Patient: an international consensus conference in intensive care medicine. 2010 , 181, 1128-55		211
64	An Official ATS/ERS/ESICM/SCCM/SRLF Statement: Prevention and Management of Acute Renal Failure in the ICU Patient: an international consensus conference in intensive care medicine. 2010 , 181, 1128-55 Nonfatal self-poisoning with LMW heparin and the use of antidote. 2010 , 126, e403-5 Comparison of a fluorogenic anti-FXa assay with a central laboratory chromogenic anti-FXa assay	15.4	211
6 ₄ 6 ₃ 6 ₂	An Official ATS/ERS/ESICM/SCCM/SRLF Statement: Prevention and Management of Acute Renal Failure in the ICU Patient: an international consensus conference in intensive care medicine. 2010, 181, 1128-55 Nonfatal self-poisoning with LMW heparin and the use of antidote. 2010, 126, e403-5 Comparison of a fluorogenic anti-FXa assay with a central laboratory chromogenic anti-FXa assay for measuring LMWH activity in patient plasmas. 2011, 128, e125-9 No accumulation of the peak anti-factor Xa activity of tinzaparin in elderly patients with moderate-to-severe renal impairment: the IRIS substudy. <i>Journal of Thrombosis and Haemostasis</i> ,	15.4	211 4
64 63 62 61	An Official ATS/ERS/ESICM/SCCM/SRLF Statement: Prevention and Management of Acute Renal Failure in the ICU Patient: an international consensus conference in intensive care medicine. 2010, 181, 1128-55 Nonfatal self-poisoning with LMW heparin and the use of antidote. 2010, 126, e403-5 Comparison of a fluorogenic anti-FXa assay with a central laboratory chromogenic anti-FXa assay for measuring LMWH activity in patient plasmas. 2011, 128, e125-9 No accumulation of the peak anti-factor Xa activity of tinzaparin in elderly patients with moderate-to-severe renal impairment: the IRIS substudy. <i>Journal of Thrombosis and Haemostasis</i> , 2011, 9, 1966-72	15.4	211 4
64 63 62 61 60	An Official ATS/ERS/ESICM/SCCM/SRLF Statement: Prevention and Management of Acute Renal Failure in the ICU Patient: an international consensus conference in intensive care medicine. 2010, 181, 1128-55 Nonfatal self-poisoning with LMW heparin and the use of antidote. 2010, 126, e403-5 Comparison of a fluorogenic anti-FXa assay with a central laboratory chromogenic anti-FXa assay for measuring LMWH activity in patient plasmas. 2011, 128, e125-9 No accumulation of the peak anti-factor Xa activity of tinzaparin in elderly patients with moderate-to-severe renal impairment: the IRIS substudy. <i>Journal of Thrombosis and Haemostasis</i> , 2011, 9, 1966-72 HBarine de Bas Poids Molbulaire et insuffisance rBale: quelle surveillance biologique?. 2011, 38, 26-30	15.4	211 4 4 37

56	Pulmonary embolism and deep vein thrombosis. 2012 , 379, 1835-46	605
55	Principles of Metabolic Surgery. 2012 ,	1
54	32 Monitoring der Antikoagulanzien. 2012 ,	
53	Anti-Xa Levels 4 h After Subcutaneous Administration of 5,700 îU Nadroparin Strongly Correlate with Lean Body Weight in Morbidly Obese Patients. 2012 , 22, 791	11
52	Pharmacokinetics of the low molecular weight heparin dalteparin in cats. 2012 , 192, 299-303	14
51	Optimizing the use of anticoagulants (heparins and oral anticoagulants) in the elderly. 2013 , 30, 687-99	16
50	A microfluidic anti-Factor Xa assay device for point of care monitoring of anticoagulation therapy. 2013 , 138, 4769-76	19
49	Diagnosis and treatment of pulmonary embolism: a multidisciplinary approach. 2013 , 8, 75	21
48	Thromboelastography to monitor the intra-operative effects of low-molecular weight heparin following bridging anticoagulation in a child with normal renal function*. 2013 , 68, 91-6	3
47	Should low molecular weight heparin dosing be based on anti-Xa assays in antiphospholipid syndrome?. 2013 , 24, 82-4	
46	Diagnosis and Management of Acute Pulmonary Embolism. 2014 , 5, 31-40	
45	Measurement of non-VKA oral anticoagulants versus classic ones: the appropriate use of hemostasis assays. 2014 , 12, 24	37
44	Enoxaparin: pharmacokinetics and treatment schedule for cats. 2014 , 200, 375-81	8
43	Pharmacodynamics assessment of Bemiparin after multiple prophylactic and single therapeutic doses in adult and elderly healthy volunteers and in subjects with varying degrees of renal impairment. 2014 , 133, 1029-38	4
42	Anticoagulant Treatment of Deep Vein Thrombosis and Pulmonary Embolism: The Present State of the Art. 2015 , 2, 30	22
41	Prllention de la thrombose veineuse chez les patients obles en ranimation. 2015 , 24, 46-55	
40	Population pharmacodynamic model for low molecular weight heparin nadroparin in morbidly obese and non-obese patients using anti-Xa levels as endpoint. 2015 , 71, 25-34	12
39	Handbook for Venous Thromboembolism. 2015,	7

38	Is there a rationale for treatment of chronic liver disease with antithrombotic therapy?. 2015 , 29, 127-36	29
37	6. Pharmaka zur Prophylaxe und Therapie venBer thrombotischer Ereignisse. 2016 , 137-160	
36	Heparin monitoring: clinical outcome and practical approach. 2016 , 74, 637-652	2
35	Contemporary thromboprophylaxis of trauma patients. 2016 , 22, 607-612	6
34	Thrombelastography-Based Dosing of Enoxaparin for Thromboprophylaxis in Trauma and Surgical Patients: A Randomized Clinical Trial. 2016 , 151, e162069	36
33	Assessment of the effects of dalteparin on coagulation variables and determination of a treatment schedule for use in cats. 2016 , 77, 700-7	5
32	Anti-factor Xa levels in patients undergoing laparoscopic sleeve gastrectomy: 2 different dosing regimens of enoxaparin. 2017 , 13, 1753-1759	5
31	Empirically Reduced Dosages of Tinzaparin in Patients with Moderate-to-Severe Renal Insufficiency Lead to Inadequate Anti-Xa Levels. 2017 , 137, 113-123	3
30	Adjustment of therapeutic LMWH to achieve specific target anti-FXa activity does not affect outcomes in pregnant patients with venous thromboembolism. 2017 , 43, 105-111	20
29	Reduced dosing of enoxaparin for venous thromboembolism in overweight and obese adolescents: a single institution retrospective review. 2017 , 1, 188-193	3
28	7. Pharmaka zur Prophylaxe und Therapie venßer thrombotischer Ereignisse. 2017 , 161-188	
27	Thromboelastographic changes during laparoscopic fundoplication. 2017 , 12, 19-27	
26	Cross-interference of rivaroxaban and enoxaparin on Berichrom anti-Xa heparin and Biophen direct Xa inhibitor assays. 2018 , 40, e63-e65	4
25	Thrombodynamics, a new global coagulation test: Measurement of heparin efficiency. 2018 , 180, 282-291	26
24	European guidelines on perioperative venous thromboembolism prophylaxis: Patients with preexisting coagulation disorders and after severe perioperative bleeding. 2018 , 35, 96-107	7
23	Thrombodynamics-A new global hemostasis assay for heparin monitoring in patients under the anticoagulant treatment. 2018 , 13, e0199900	22
22	Perioperative thromboprophylaxis in liver transplant patients. 2018 , 24, 2931-2948	25
21	Venous Thromboembolism Prophylaxis: A Narrative Review With a Focus on the High-Risk Critically Ill Patient. 2019 , 34, 877-888	8

20	Consensus on the Rational Use of Antithrombotics in Veterinary Critical Care (CURATIVE): Domain 4-Refining and monitoring antithrombotic therapies. 2019 , 29, 75-87	10
19	From unfractionated heparin to pentasaccharide: Paradigm of rigorous science growing in the understanding of the in vivo thrombin generation. 2020 , 39, 100613	13
18	Monitoring anti-Xa levels in patients with cancer-associated venous thromboembolism treated with bemiparin. 2020 , 22, 1312-1320	1
17	Management of the thrombotic risk associated with COVID-19: guidance for the hemostasis laboratory. 2020 , 18, 17	34
16	Emergency medicine misconceptions: Utility of routine coagulation panels in the emergency department setting. 2020 , 38, 1226-1232	5
15	The survival benefit of low molecular weight heparin over unfractionated heparin in pediatric trauma patients. 2021 , 56, 494-499	2
14	Updates in Anticoagulation Therapy Monitoring. 2021 , 9,	7
13	Evaluation of Anticoagulant Monitoring in Pediatric Patients Receiving Enoxaparin for Treatment of Venous Thrombosis. 2021 , 26, 346-351	
12	Anti-Xa Monitoring of Low-Molecular-Weight Heparin during Pregnancy: A Systematic Review. 2021 , 47, 824-842	1
11	Heparin - Messias or Verschlimmbesserung?. <i>Journal of Thrombosis and Haemostasis</i> , 2021 , 19, 2373-238 2 _{5.4}	4
10	Quality performance for indirect Xa inhibitor monitoring in patients using international external quality data. 2020 , 58, 1921-1930	9
9	How useful is the monitoring of (low molecular weight) heparin therapy by anti-Xa assay? A laboratory perspective. <i>Laboratory Hematology: Official Publication of the International Society for Laboratory Hematology</i> , 2005 , 11, 157-62	22
8	Venous Thromboembolism in Spinal Cord Injuries. 2021 , 329-340	
7	Heparinmonitoring. 2010 , 913-924	
6	Antithrombotic Therapy. 2011 , 831-842	
5	Postoperative Management. 2012 , 273-295	
4	Anticoagulation for Venous Thromboembolism: Selecting the Optimal Parenteral and Oral Anticoagulant Regimen. 2015 , 77-91	
3	"In Less than No Time": Feasibility of Rotational Thromboelastometry to Detect Anticoagulant Drugs Activity and to Guide Reversal Therapy <i>Journal of Clinical Medicine</i> , 2022 , 11, 5.1	1

Deep Vein Thrombosis and Pulmonary Embolism in Spinal Cord Injuries. **2022**, 513-526

Systems Biology Approach for Personalized Hemostasis Correction. 2022, 12, 1903

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