

Validation of Nijmegenâ€™Bethesda assay modifications during replacement therapy and facilitate inhibitor sur

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Validation of 4% albumin as a diluent in the Bethesda Assay for FVIII inhibitors. <i>Thrombosis Research</i> , 2013, 132, 735-741.	0.8	9
2	Diagnosis and treatment of factor VIII and IX inhibitors in congenital haemophilia: (4th edition). <i>British Journal of Haematology</i> , 2013, 160, 153-170.	1.2	192
4	Comparison of clot-based, chromogenic and fluorescence assays for measurement of factor VIII inhibitors in the US Hemophilia Inhibitor Research Study. <i>Journal of Thrombosis and Haemostasis</i> , 2013, 11, 1300-1309.	1.9	56
5	Specific Factor Inhibitor Testing. , 2013, , 815-818.		0
6	Coagulation factor VII variants resistant to inhibitory antibodies. <i>Thrombosis and Haemostasis</i> , 2014, 112, 972-980.	1.8	17
7	Contemporary Approaches to Hemophilia. , 2014, , .		0
8	A Public Health Approach to the Prevention of Inhibitors in Hemophilia. <i>American Journal of Preventive Medicine</i> , 2014, 47, 669-673.	1.6	10
9	Acquired hemophilia: a case report and review of the literature. <i>International Journal of Laboratory Hematology</i> , 2014, 36, 398-407.	0.7	28
10	Laboratory testing for factor inhibitors. <i>Haemophilia</i> , 2014, 20, 94-98.	1.0	27
11	Pre-analytical heat treatment and a FVIII ELISA improve Factor VIII antibody detection in acquired haemophilia A. <i>British Journal of Haematology</i> , 2014, 166, 953-956.	1.2	24
13	A study of prospective surveillance for inhibitors among persons with haemophilia in the United States. <i>Haemophilia</i> , 2014, 20, 230-237.	1.0	37
14	Definitions in hemophilia: communication from the SSC of the ISTH. <i>Journal of Thrombosis and Haemostasis</i> , 2014, 12, 1935-1939.	1.9	530
16	Pearls and pitfalls in factor inhibitor assays. <i>International Journal of Laboratory Hematology</i> , 2015, 37, 52-60.	0.7	21
17	Allergic reaction in a cohort of haemophilia A patients using plasma-derived factor VIII (FVIII) concentrate is rare and not necessarily triggered by FVIII. <i>Haemophilia</i> , 2015, 21, e281-5.	1.0	7
18	Characteristics of hemophilia patients with factor VIII inhibitors detected by prospective screening. <i>American Journal of Hematology</i> , 2015, 90, 871-876.	2.0	11
19	Improving the performance of factor VIII inhibitor tests in hemophilia A. <i>Thrombosis Research</i> , 2015, 136, 1047-1048.	0.8	6
20	Heat treatment of samples improve the performance of the Nijmegen-Bethesda assay in hemophilia A patients undergoing immune tolerance induction. <i>Thrombosis Research</i> , 2015, 136, 1280-1284.	0.8	14
21	ELISA to measure neutralizing capacity of anti-C1-inhibitor antibodies in plasma of angioedema patients. <i>Journal of Immunological Methods</i> , 2015, 426, 114-119.	0.6	10

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22	Characterization of the anti-factor VIII immunoglobulin profile in patients with hemophilia A by use of a fluorescence-based immunoassay. <i>Journal of Thrombosis and Haemostasis</i> , 2015, 13, 47-53.	1.9	32
23	Blood coagulation factor XIII and factor XIII deficiency. <i>Blood Reviews</i> , 2016, 30, 461-475.	2.8	101
24	Quality laboratory issues in bleeding disorders. <i>Haemophilia</i> , 2016, 22, 84-89.	1.0	7
25	A variation of the Nijmegen-Bethesda assay using heat or a novel heat/cold pretreatment for the detection of FIX inhibitors in the presence of residual FIX activity. <i>International Journal of Laboratory Hematology</i> , 2016, 38, 639-647.	0.7	7
26	Survey of the anti-factor IX immunoglobulin profiles in patients with hemophilia B using a fluorescence-based immunoassay. <i>Journal of Thrombosis and Haemostasis</i> , 2016, 14, 1931-1940.	1.9	10
27	Concurrent influenza vaccination reduces anti-FVIII antibody responses in murine hemophilia A. <i>Blood</i> , 2016, 127, 3439-3449.	0.6	27
28	Diagnosis of factor XIII deficiency. <i>Hematology</i> , 2016, 21, 430-439.	0.7	28
29	Treatment burden, haemostatic strategies and real world inhibitor screening practice in non-severe haemophilia A. <i>British Journal of Haematology</i> , 2017, 176, 796-804.	1.2	21
30	Inhibitor screening in non-severe haemophilia patients; a major challenge. <i>British Journal of Haematology</i> , 2017, 176, 683-685.	1.2	1
31	The prevalence of factor VIII and IX inhibitors among Saudi patients with hemophilia. <i>Medicine (United Tj ETQq1 1 0.784314 rgBT / Over</i>	0.4	19
32	Toward functional assays for assessing the significance of anti-ABO(H) alloantibodies. <i>Transfusion</i> , 2017, 57, 491-494.	0.8	7
33	Detection and Measurement of Factor Inhibitors. <i>Methods in Molecular Biology</i> , 2017, 1646, 295-304.	0.4	15
35	Limit of detection and threshold for positivity of the Centers for Disease Control and Prevention assay for factor VIII inhibitors. <i>Journal of Thrombosis and Haemostasis</i> , 2017, 15, 1971-1976.	1.9	16
36	Effects of pre-analytical heat treatment in factor VIII (FVIII) inhibitor assays on FVIII antibody levels. <i>Haemophilia</i> , 2018, 24, 487-491.	1.0	22
37	Reagent substitutions in the Centers for Disease Control and Prevention Nijmegen-Bethesda assay for factor VIII inhibitors. <i>Haemophilia</i> , 2018, 24, e116-e119.	1.0	4
38	Increased factor VIII plays a significant role in plasma hypercoagulability phenotype of patients with cirrhosis. <i>Journal of Thrombosis and Haemostasis</i> , 2018, 16, 1132-1140.	1.9	58
39	Laboratory testing for factor VIII and IX inhibitors in haemophilia: A review. <i>Haemophilia</i> , 2018, 24, 186-197.	1.0	45
40	Identification of aggregates in therapeutic formulations of recombinant full-length factor VIII products by sedimentation velocity analytical ultracentrifugation. <i>Journal of Thrombosis and Haemostasis</i> , 2018, 16, 303-315.	1.9	11

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41	Prevalence of factor VIII inhibitors among Afghan patients with hemophilia A. <i>Blood Coagulation and Fibrinolysis</i> , 2018, 29, 697-700.	0.5	5
42	Optimization of pre-analytical heat treatment for inhibitor detection in haemophilia A. <i>International Journal of Laboratory Hematology</i> , 2018, 40, 561-568.	0.7	5
43	Antibodies to FVIII. , 2018, , 119-134.		0
44	Hemophilia A. , 2018, , 103-137.		2
45	The sudden and unexpected appearance of inhibitors in a previously treated severe haemophilia B patient after the switch to albutrepenonacog alpha. <i>Haemophilia</i> , 2018, 24, e372-e375.	1.0	5
46	Commonly setting biological standards in rare diseases. <i>Expert Opinion on Orphan Drugs</i> , 2019, 7, 305-314.	0.5	1
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48	Examining the Role of Complement in Predicting, Preventing, and Treating Hemolytic Transfusion Reactions. <i>Transfusion Medicine Reviews</i> , 2019, 33, 217-224.	0.9	23
49	Monitoring of blood coagulation with nonâ€ contact drop oscillation rheometry. <i>Journal of Thrombosis and Haemostasis</i> , 2019, 17, 1345-1353.	1.9	4
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51	Heat inactivation of extended halfâ€ life factor VIII concentrates. <i>Haemophilia</i> , 2019, 25, e130-e131.	1.0	5
52	Curing hemophilia A by NHEJ-mediated ectopic F8 insertion in the mouse. <i>Genome Biology</i> , 2019, 20, 276.	3.8	50
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54	Laboratory evaluation of hemostasis. , 2020, , 765-792.		1
55	Inhibitor epidemiology and geneticâ€ related risk factors in people with haemophilia from CÃte d'Ivoire. <i>Haemophilia</i> , 2020, 26, 79-85.	1.0	3
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57	Crossâ€ reacting recombinant porcine FVIII inhibitors in patients with acquired haemophilia A. <i>Haemophilia</i> , 2020, 26, 1181-1186.	1.0	5
58	Clinical utility of sample preheat treatment in a modified Nijmegenâ€ Bethesda assay (mNBA) for inhibitor monitoring in congenital and acquired haemophilia A: A singleâ€ centre fourâ€ year experience. <i>Haemophilia</i> , 2020, 26, e300-e307.	1.0	1

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60	Observational study of recombinant factor VIII-Fc, rFVIII-Fc, in hemophilia A. <i>Thrombosis Research</i> , 2020, 195, 51-54.	0.8	5
61	The rapid Bethesda assay is equivalent to the standard Bethesda assay for detection of factor IX inhibitors in patients with severe haemophilia B. <i>Haemophilia</i> , 2020, 26, 735-740.	1.0	0
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63	Laboratory testing in hemophilia: Impact of factor and non-factor replacement therapy on coagulation assays. <i>Journal of Thrombosis and Haemostasis</i> , 2020, 18, 1242-1255.	1.9	32
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65	Validation of the chromogenic Bethesda assay for factor VIII inhibitors in hemophilia a patients receiving Emicizumab. <i>International Journal of Laboratory Hematology</i> , 2021, 43, e84-e86.	0.7	10
66	Evaluation of anti-factor VIII antibody levels in patients with haemophilia A receiving immune tolerance induction therapy or bypassing agents. <i>Haemophilia</i> , 2021, 27, e40-e50.	1.0	1
67	Daratumumab rapidly reduces high-titre factor VIII inhibitors in haemophilia A patients during life-threatening haemorrhages. <i>Haemophilia</i> , 2021, 27, e155-e159.	1.0	5
68	Factor VIII/IX inhibitor testing practices in the United Kingdom: Results of a UKHCDO and UKNEQAS national survey. <i>Haemophilia</i> , 2021, 27, 490-499.	1.0	2
69	B cell-activating factor modulates the factor VIII immune response in hemophilia A. <i>Journal of Clinical Investigation</i> , 2021, 131, .	3.9	10
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75	Evaluation of CDC's Hemophilia Surveillance Program's Universal Data Collection (1998-2011) and Community Counts (2011-2019), United States. <i>MMWR Surveillance Summaries</i> , 2020, 69, 1-18.	18.6	26
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78	Acquired hemophilia A in the setting of dual anticoagulation therapy and lupus anticoagulant: a case report. Journal of Medical Case Reports, 2022, 16, 177.	0.4	1
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