

# Edwin A Burgstaler

## List of Publications by Year in descending order

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docs citations

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times ranked

358  
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#	ARTICLE	IF	CITATIONS
1	Comparison of hematopoietic progenitor cell collection using different inlet flow rates with the Fenwal Amicus. Journal of Clinical Apheresis, 2022, , .	0.7	1
2	Infused Autograft Absolute Lymphocyte Count Predicts Superior Survival in Diffuse Large B Cell Lymphoma Patients Post-Autologous Peripheral Blood Hematopoietic Stem Cell Transplantation: A Matched Case-Control Study. Transplantation and Cellular Therapy, 2021, 27, 769.e1-769.e8.	0.6	3
3	Therapeutic plasma exchange clears circulating soluble PD-L1 and PD-L1-positive extracellular vesicles. , 2020, 8, e001113.		32
4	The <sc>ABC</sc>'s of disaster management: Managing apheresis operations during the <sc>SARS-CoV</sc> pandemic. Journal of Clinical Apheresis, 2020, 35, 243-245.	0.7	5
5	Pilot study of a new online extracorporeal photopheresis system in patients with steroid refractory or dependent chronic graft vs host disease. Journal of Clinical Apheresis, 2020, 35, 342-350.	0.7	7
6	Therapeutic plasma exchange causing (not curing) hemolysis. Journal of Clinical Apheresis, 2018, 33, 393-395.	0.7	1
7	Paired comparison of therapeutic plasma exchange using the Fenwal Amicus versus <sc>T</sc>erumo<sc>BCT</sc><sc>S</sc>pectra<sc>O</sc>ptia. Journal of Clinical Apheresis, 2018, 33, 265-273.	0.7	2
8	Comparison of two double red cell collection settings on Fenwal Alyx apheresis instrument. Journal of Clinical Apheresis, 2017, 32, 392-396.	0.7	2
9	Iatrogenic thyrotoxicosis and the role of therapeutic plasma exchange. Journal of Clinical Apheresis, 2017, 32, 579-583.	0.7	13
10	Double red blood cell collection: comparison of three apheresis systems. Transfusion, 2016, 56, 2362-2367.	0.8	3
11	Immunologic Autograft Engineering and Survival in Non-Hodgkin Lymphoma. Biology of Blood and Marrow Transplantation, 2016, 22, 1017-1023.	2.0	20
12	A multicenter evaluation of a new therapeutic plasma exchange procedure. Transfusion, 2013, 53, 3269-3278.	0.8	7
13	Manual color monitoring to optimize hematopoietic progenitor cell collection on the Fenwal Amicus. Journal of Clinical Apheresis, 2011, 26, 123-130.	0.7	11
14	Comparison of hematopoietic progenitor cell collections using the COBE Spectra version 7 and Amicus version 3.1 for patients with al amyloidosis. Journal of Clinical Apheresis, 2011, 26, 186-194.	0.7	7
15	Use of various offset settings in the Fenwal Amicus during hematopoietic progenitor cell collection to increase lymphocyte yield and reduce cross-cellular contamination. Journal of Clinical Apheresis, 2010, 25, 301-309.	0.7	12
16	Concentration changes to counteract the effects of bacteriological sampling on PLT yields. Journal of Clinical Apheresis, 2008, 23, 74-81.	0.7	0
17	Treatment of chronic dilated cardiomyopathy with immunoabsorption using the staphylococcal A-Agarose column: A comparison of immunoglobulin reduction using two different techniques. Journal of Clinical Apheresis, 2007, 22, 224-232.	0.7	13
18	Blood component collection by apheresis. Journal of Clinical Apheresis, 2006, 21, 142-151.	0.7	61

#	ARTICLE	IF	CITATIONS
19	Procedural Apheresis Instrumentation Algorithm Minimizes Platelets Loss during Peripheral Blood Stem Cells Collection.. Blood, 2006, 108, 4146-4146.	0.6	4
20	Paired comparison of Gambro Trima Accel versus Baxter Amicus single-needle plateletpheresis. Transfusion, 2004, 44, 1612-1620.	0.8	44
21	Hematopoietic progenitor cell large volume leukapheresis (LVL) on the Fenwal Amicus blood separator. Journal of Clinical Apheresis, 2004, 19, 103-111.	0.7	19
22	Prospective comparison of plateletapheresis using four apheresis systems on the same donors. , 1999, 14, 163-170.		25
23	Prospective comparison of plateletapheresis using four apheresis systems on the same donors. Journal of Clinical Apheresis, 1999, 14, 163-170.	0.7	11
24	Plateletapheresis with a next generation blood cell separator. Journal of Clinical Apheresis, 1997, 12, 55-62.	0.7	31
25	Plateletapheresis: Comparison of processing times, platelet yields, and white blood cell content with several commonly used systems. Journal of Clinical Apheresis, 1997, 12, 170-178.	0.7	26
26	Effects of whole blood flow rates on mononuclear cell yields during peripheral blood stem cell collection using fenwal CS 3000 plus. Journal of Clinical Apheresis, 1995, 10, 7-11.	0.7	25
27	Therapeutic cytappheresis: Continuous flow versus intermittent flow apheresis systems. Journal of Clinical Apheresis, 1994, 9, 205-209.	0.7	3
28	Plasma exchange versus an affinity column for cholesterol reduction. Journal of Clinical Apheresis, 1992, 7, 69-74.	0.7	13