



EUGENE J SCHWEITZER MD

PROFESSOR OF SURGERY
UNIVERSITY OF MARYLAND BALTIMORE

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PERSONAL INFORMATION

Work University of Maryland Baltimore
Department of Surgery
Division of Transplantation
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Family **Spouse** Jean Schweitzer MSN CRNP
Children Joseph M Schweitzer
Katharine M Schweitzer
Stephen J Schweitzer
Christina D Schweitzer
Gabrielle B Schweitzer
Veronica J Schweitzer

EDUCATION

Undergraduate Degree **1976**
Bachelor of Science in Biology
St. Peter's College
Jersey City, New Jersey

Medical Degree **1980**
Doctor of Medicine
University of Medicine and Dentistry of New Jersey
School of Medicine
Newark, New Jersey

Masters Degree **2015**
Masters Degree in Information Technology (4.0 GPA)
University of Maryland University College
Adelphi, Maryland

POST GRADUATE TRAINING

Junior Resident General Surgery	1980 – 1982 University of Medicine and Dentistry of New Jersey Newark, New Jersey
Research Fellow	1982 – 1984 Walter Reed Army Institute of Research Washington, DC
Senior Resident General Surgery	1984 – 1987 University of Medicine and Dentistry of New Jersey Newark, New Jersey
Multiorgan Transplant Fellow	1990 – 1991 University of Minnesota Minneapolis, Minnesota

CERTIFICATIONS AND LICENSURE

National Boards	1981 Diplomate National Board of Medical Examiners
Surgical Boards	1988 Certificate #33958 American Board of Surgery 1997, 2008, 2018 Recertifications, American Board of Surgery
Medical License	1982 – present Maryland Medical License #D28397

MILITARY SERVICE

US Army Medical Corps	1982 - 1984 Captain, Active Duty
	1984 - 1987 Captain, US Army Reserve
	1987 - 1991 Major, US Army Reserve
	1983 Expert Field Medical Badge

EMPLOYMENT AND ACADEMIC APPOINTMENTS

1983 - 1984

Chief, Surgical Gastroenterology
Walter Reed Army Institute of Research
Washington, DC

1987 - 1989

Assistant Professor of Surgery
Georgetown University
Washington, DC

1987 - 1990

General Surgeon
Washington VA Medical Center
Washington, DC

1987 - 1990

Associate Director, Surgical Intensive Care Unit
Washington VA Medical Center
Washington, DC

1988 - 1990

Clinical Assistant Professor of Surgery
Uniformed Services University of the Health Sciences
Bethesda, MD

1991 - present

Kidney, Pancreas Transplant Surgeon
University of Maryland Medical Center
Baltimore, Maryland

1991 - 1997

Assistant Professor of Surgery
University of Maryland School of Medicine
Baltimore, Maryland

1997 - 2001

Associate Professor of Surgery
University of Maryland School of Medicine
Baltimore, Maryland

2001 - present

Professor of Surgery
University of Maryland School of Medicine
Baltimore, Maryland

ADMINISTRATIVE SERVICE

- 1993 - 2008** Director, Kidney Transplantation, UMB
- 1992 - 2000** Software developer for the Division of Transplantation clinical services, UMB
- 1994 - 1996** Pharmaceuticals and Therapeutics Antimicrobial Subcommittee, UMMC
- 1997** Vancomycin Resistant Enterococcus Control Committee, UMMC
- 1997** Systems Infection Control Executive Committee, UMMC
- 1998** Readmission Improvement Team, UMMC
- 2000 - 2004** Institutional Review Board Member, UMB
- 2003 - 2004** Author, Division of Transplantation Policy and Procedures Manual, UMB
- 2006 - 2007** Epic Electronic Medical Record Physician Design Team, UMMC
- 2007** Perioperative Workgroup, UMMC

- 2014 – 2017** Information Technology Affairs Advisory Committee, UMB
- 2007 – present** Software developer for professional fee billing, Department of Surgery, UMB
- 2008 - present** Associate Chair for Data Management, Department of Surgery, UMB

TEACHING SERVICE

- 1991 - present** Teach advanced surgical techniques to surgical residents (mid to upper level) and fellows of the University of Maryland residency training program
- 1991 - present** Teach clinical management of complex surgical patients to medical students, surgical residents (all levels) and fellows of the University of Maryland surgical training program
- 2019** High school mentor, Research in Science course, Mount de Sales Academy, Catonsville, Maryland

PROFESSIONAL MEMBERSHIPS

- Fellow, American College of Surgeons
- American Society of Transplant Surgeons
- Transplantation Society
- Alpha Omega Alpha Medical Honor Society

PATENTS AND COPYRIGHTS

- 1986** Suture needle holder. Schweitzer EJ, Bresch JR. US patent #4,580,567

HONORS

- 2016** “Top Doctor” in specialty of Transplant: Kidney, Pancreas, Liver; Baltimore Magazine
- 2019** “Physician of the Year”, University of Maryland Medical Center

COMPUTER PROGRAMMING EXPERIENCE

- 1988** Developed a clinical database system for the Vascular Surgery Service at the Washington DC VA Medical Center (programmed in DBASE III).
- 1993** Developed a networked clinical database system for the UMB Transplant Surgery Division (programmed in Foxpro, C). This system functioned as a transplant-specific electronic medical record and research tool. It was used by the physicians, nurse coordinators, and support staff during the seven year period when the University of Maryland had the largest kidney transplant volume in the U.S. It featured an automatic, custom-built electronic interface to download and parse results from the hospital's laboratory computer system.
- 2001** Developed a clinical database system for the UMB Transplant Surgery Division to process evaluation and management information generated by physicians seeing patients to be placed on the waitlist (programmed in Visual Basic, SQL Server). This system was in production for six years, and featured the use of fingerprint identification units for secure login.
- 2007 - present** Developed a networked database application for the UMB Department of Surgery professional fee billing office, including all the system's planning, design, coding, testing, implementation, and maintenance. It is programmed in C#, uses Internet Information Services for secure messaging, and SQL Server for data storage and retrieval. It contains approximately 50,000 lines of code. This system has been continuously in production as mission critical software since 2008. It is used by the Department coders for electronic bill creation and coding (CPT, ICD10). It creates the bills for approximately \$70 million in annual professional fee charges. It features HIPAA-compliant security; automatic custom-built electronic interfaces between Epic clinical and operating room documents, and the University Physician Incorporated's accounts receivable system.
- 2018 – present** Developed a networked database application for the UMB Division of Transplantation At-Risk Team to track transplant recipients in need of increased oversight and management (programmed in C#, SQL Server).

PUBLICATIONS

Journal Articles (refereed)

1. **Schweitzer EJ**, Kerr JC, Swan KG. Clinical use of vasopressin in the management of bleeding esophageal varices. *American Surgeon* 1982; 48: 558-562.
2. Kahn MY, **Schweitzer EJ**, Mahal PS. Epithelioid leiomyosarcoma (malignant leiomyoblastoma) of the colon. *Dis Colon Rectum* 1983; 26: 618-621.

3. Bass BL, **Schweitzer EJ**, Harmon JW, Tai YH, Sjogren RW, Kraimer J. Anatomic and physiologic characteristics of transplanted fetal rat intestine. *Ann Surg* 1984; 200: 734-741.
4. Bass BL, **Schweitzer EJ**, Harmon JW, Kraimer J. H⁺back diffusion interferes with intrinsic reactive regulation of esophageal mucosal blood flow. *Surgery* 1984; 96: 404-413.
5. **Schweitzer EJ**, Harmon JW, Bass BL, Batzri S. Bile acid efflux proceeds mucosal barrier disruption in the rabbit esophagus. *Am J Physiol* 1984; 247: G480-G485.
6. **Schweitzer EJ**, Bass BL, Johnson LF, Harmon JW. Sucralfate prevents experimental peptic esophagitis in rabbits. *Gastroenterology* 1985; 88: 611-619.
7. Bass BL, **Schweitzer EJ**, Harmon JW, Kraimer J. Intraluminal pCO₂: A reliable indicator of intestinal ischemia. *J Surg Res* 1985; 39: 351-360.
8. **Schweitzer EJ**, Bass BL, Batzri S, Harmon JW. Bile acid accumulation by rabbit esophageal mucosa. *Dig Dis Sci* 1986; 31: 1105-1113.
9. **Schweitzer EJ**, Hauer J, Bresch JR, Swan KG, Graeber GM. Use of the Heimlich valve in a compact autotransfusion device. *J Trauma* 1987; 27: 537-542.
10. **Schweitzer EJ**, Bass BL, Young PM, Batzri S, Harmon JW. Lipid solubilization during bile salt induced esophageal mucosal barrier disruption in the rabbit esophagus. *J Lab Clin Med* 1987; 110: 172-179.
11. Tay HP, Chaparala RC, Harmon JW, Huesken JE, Saini N, Hakki FZ, **Schweitzer EJ**. Bismuth subsalicylate reduces peptic injury of the esophagus in rabbits. *Gut* 1990; 31: 11-16.
12. Sidawy AN, **Schweitzer EJ**, Neville RF, Alexander EP, Temeck BK, Curry KM. Race as a risk factor in the severity of infragenicular occlusive disease. *J Vasc Surg* 1990; 11: 536-543.
13. **Schweitzer EJ**, Matas AJ. An unusual presentation of an anastomotic pseudoaneurysm. *Vasc Surg* 1991; 25(2): 131-135.
14. Batzri S, Harmon JW, **Schweitzer EJ**, Toles R. Bile acid accumulation in gastric mucosal cells. *PSEBM* 1991; 197: 393-399.
15. **Schweitzer EJ**, Matas AJ, Gillingham KJ, Payne WD, Gores PF, Dunn DL, Sutherland DER, Najarian JS. Causes of renal allograft loss. *Progress in the 1980s, Challenges in the 1990s. Ann Surg* 1991; 214: 679-688.

16. **Schweitzer EJ**, Drachenberg CB, Bartlett ST . Living kidney donor and recipient evaluation in Fabry's disease. *Transplantation* 1992; 54: 924-927.
17. **Schweitzer EJ**, Canafax DM, Gallingham KJ, Matas AJ, Najarian JS. Phenytoin administration in kidney recipients on cyclosporine immunosuppression. *Clin Transplant* 1993; 7: 9-13.
18. **Schweitzer EJ**, Bartlett ST. Simultaneous PTFE reconstruction of the external iliac artery with kidney transplantation. *Clin Transplant* 1993; 7: 179-182.
19. Bartlett ST, Hadley GA, Dirden B, **Schweitzer EJ**, Eans S, Pham D, Sheffield C. Composite renal-islet transplantation prevents recurrent autoimmune beta cell destruction. *Surgery* 1993; 114: 211-217.
20. Scott TR, Graham SM, **Schweitzer EJ**, Bartlett ST. Colonic necrosis following sodium polystyrene sulfonate (Kayexalte) sorbital enema in renal transplant patient: Report of a case and review of the literature. *Dis Colon Rectum* 1993; 36: 307-309.
21. Drachenberg CB, **Schweitzer EJ**, Bartlett ST, Behrens MT, Papadimitriou JC. Polyarteries nodosa-like necrotizing vasculitis in Fabry's disease. *J Inher Metabol Dis* 1993; 16: 901-902.
22. Graham SM, Flower JL, **Schweitzer EJ**, Bartlett ST, Imbembo AL. The utility of prophylactic laparoscopic cholecystectomy in transplant recipients. *Am J Surg* 1995; 169: 44-49.
23. Graham SM, Flower JL, **Schweitzer EJ**, Bartlett ST, Imbembo AL. Opportunistic upper gastrointestinal infection in transplant patients. *Surg Endoscopy* 1995; 9: 146-50.
24. Bartlett ST, **Schweitzer EJ**, Roberts JE, Jaekels JL, Sandager GL, Johnson LB, Killewich LA. Early experience with the new ePTFE vascular prosthesis for hemodialysis. *Am J Surg* 1995; 170: 118-122.
25. Johnson LB, Kuo PC, Dafoe DC, Drachenberg CB, **Schweitzer EJ**, Alfrey EJ, Papadimitriou JC, Mergner WJ, Ridge LA, Salvatierra P, Bartlett ST. The use of bilateral adult renal allografts. A method to optimize function from donor kidneys with suboptimal nephron mass. *Transplantation* 1996; 61: 1261-1263.
26. Malinow L, Walker J, Klassen D, Oldach D, **Schweitzer EJ**, Bartlett ST, Weir MR. Antilymphocyte induction immunosuppression in the post-Minnesota antilymphocyte globulin era: Incidence of renal dysfunction and delayed graft function. A single center experience. *Clin Transplant* 1996; 10.

27. Walker JA, Klassen DK, Hooper FJ, Hoehn-Saric EW, **Schweitzer EJ**, Johnson LB, Bartlett ST, Weir MR. Late pancreas allograft rejection: Preliminary experience with factors predisposing to rejection. *Transplantation* 1996; 62: 539-543.
28. Klassen DK, Hoehn-Saric EW, Johnson LB, Papadimitriou JC, Drachenberg CB, Weir MR, **Schweitzer EJ**, Bartlett ST. Isolated pancreas graft rejection in combined kidney-pancreas transplantation: Results of percutaneous pancreas biopsy. *Transplantation* 1996; 61: 974-77.
29. **Schweitzer EJ**, Drachenberg CB, Anderson LM, Papadimitriou JC, Johnson LB, Klassen DK, Hoehn-Saric E, Weir MR, Bartlett ST. Significance of the Banff borderline biopsy. *Am J Kid Dis* 1996; 28(4): 585-588.
30. Bartlett ST, **Schweitzer EJ**, Johnson LB, Kuo PC, Papadimitriou JC, Drachenberg CB, Klassen DK, Hoehn-Saric EW, Weir MR, Imbembo AL. Equivalent success of simultaneous pancreas/kidney and solitary pancreas transplantation: A prospective trial of tacrolimus immunosuppression with percutaneous biopsy. *Ann Surg* 1996; 224: 440-452.
31. Kuo PC, Johnson LB, Alfrey EJ, **Schweitzer EJ**, Dafoe DC, Waskerwitz MD, Bartlett ST. Utilization of the older donor for renal transplantation. *Am J Surg* 1996; 172: 551-555.
32. Johnson LB, Kuo PC, **Schweitzer EJ**, Ratner LE, Klassen DK, Hoehn-Saric EW, delaTorre A, Weir MR, Strange J, Bartlett ST. Double renal allografts successfully increase utilization of kidneys from older donors within a single organ procurement organization. *Transplantation* 1996; 62: 1581-1583.
33. Kuo PC, delaTorre A, Johnson LB, **Schweitzer EJ**, Bartlett ST. Bilateral retroperitoneal renal allografts: Technique for placement through a midline incision. *J Am Coll Surg* 1996; 183: 529-530.
34. **Schweitzer EJ**, Anderson LM, Johnson LB, Kuo PC, Klassen DK, Hoehn-Saric EW, Weir MR, Bartlett ST. Safe pancreas transplantation in patients with coronary artery disease. *Transplantation* 1997; 63: 1294-1299.
35. Kuo PC, Johnson LB, **Schweitzer EJ**, Bartlett ST. Simultaneous pancreas/kidney transplantation – a comparison of enteric and bladder drainage of exocrine pancreatic secretions. *Transplantation* 1997; 63: 238-43.
36. Kuo PC, Johnson LB, **Schweitzer EJ**, Klassen DK, Hoehn-Saric EW, Weir MR, Drachenberg CB, Papadimitriou JC, Bartlett ST. Solitary pancreas allografts: The role of percutaneous biopsy and standardized histologic grading of rejection. *Arch Surg* 1997; 132: 52-57.

37. Bartlett ST, **Schweitzer EJ**, Kuo PC, Johnson LB, delaTorre A, Hadley GA. Prevention of autoimmune islet allograft failure by engraftment of donor T cells. *Transplantation* 1997; 63: 299-303.
38. Kuo PC, **Schweitzer EJ**, Johnson LB, Drachenberg CB, Papadimitriou JC, Klassen DK, Bartlett ST. Solitary pancreas allografts. Lessons garnered from percutaneous biopsy and standardized histologic grading of rejection. *Arch Surg* 1997; 132: 52-57.
39. **Schweitzer EJ**, Yoon S, Hart J, Anderson LM, Barnes R, Evans D, Hartman K, Jaekels J, Johnson LB, Kuo PC, Hoehn-Saric EW, Klassen DK, Weir MR, Bartlett ST. Increased living donor volunteer rates with a formal recipient family education program. *Am J Kid Dis* 1997; 29: 739-745.
40. Drachenberg CB, Papadimitriou JC, Klassen DK, Racusen LC, Hoehn-Saric EW, Weir MR, Kuo PC, **Schweitzer EJ**, Johnson LB, Bartlett ST. Evaluation of pancreas transplant needle biopsy: Reproducibility and revision of histologic grading system. *Transplantation* 1997, 63: 1579-1586.
41. Madayag RM, Johnson LB, Bartlett ST, **Schweitzer EJ**, Constantine NT, McCarter RJ, Kuo PC, Keay S, Oldach DW. Use of renal allografts from donors positive for hepatitis B core antibody confers minimal risk for subsequent development of clinical hepatitis B virus disease. *Transplantation* 1997; 64(12): 1781-6.
42. Weir MR, Anderson LM, Fink JC, Gabregiorgish K, **Schweitzer EJ**, Hoehn-Saric EW, Klassen DK, Cangro CB, Johnson LB, Kuo PC, Lim JW, Bartlett ST. A novel approach to the treatment of chronic allograft nephropathy. *Transplantation* 1997; 64(12): 1706-10.
43. Dorsey SG, Waltz CF, Brosch L, Connerney I, **Schweitzer EJ**, Bartlett ST. A neural network model for predicting pancreas transplant graft outcome. *Diabetes Care* 1997; 20: 1128-1131.
44. Kuo PC, Wong J, **Schweitzer EJ**, Johnson LB, Lim JW, Bartlett ST. Outcome after splenic vein thrombosis in the pancreas allograft. *Transplantation* 1997; 64(6): 933-5.
45. Kuo PC, Bartlett ST, **Schweitzer EJ**, Johnson LB, Lim JW, Dafoe DC. A technique for management of multiple renal arteries after laparoscopic donor nephrectomy. *Transplantation* 1997; 64(5): 779-780.
46. **Schweitzer EJ**, Yoon S, Fink J, Wiland A, Anderson LM, Kuo PC, Lim JW, Johnson LB, Weir MR, Bartlett ST. Mycophenolate mofetil reduces the risk of acute rejection less in African-American than in caucasian kidney recipients. *Transplantation* 1998; 65(2): 242-248.
47. Papadimitriou JC, Drachenberg CB, Wiland A, Klassen DK, Fink J, Weir MR, Cangro CB, **Schweitzer EJ**, Bartlett ST. Histologic grading of acute allograft rejection in pancreas needle

- biopsy: correlation to serum enzymes, glycemia, and response to immunosuppressive treatment. *Transplantation* 1998; 66(12): 1741-5.
48. Keay S, Oldach D, Wiland A, Klassen DK, **Schweitzer EJ**, Abruzzo LV, Kumar D, Bartlett ST. Post-transplant lymphoproliferative disorder associated with OKT3 and decreased antiviral prophylaxis in pancreas transplant recipients. *Clin Infectious Dis* 1998; 26(3): 596-600.
 49. **Schweitzer EJ**, Wiland A, Evans DE, Novak M, Connery I, Norris L, Colonna JO, Philosophe B, Farney AC, Jarrell BE, Bartlett ST. The shrinking renal replacement therapy “break-even” point. *Transplantation* 1998; 66(12): 1702-8.
 50. Philosophe B, Kuo PC, **Schweitzer EJ**, Farney AC, Lim JW, Johnson LB, Jacobs S, Flowers JL, Cho ES, Bartlett ST. Laparoscopic vs. open donor nephrectomy: Comparing ureteral complications in the recipients and improving the laparoscopic technique. *Transplantation* 1999; 68(4): 497-502.
 51. Pfundstein J, Oldach DW, Roghmann M, Schwalbe RS, Qaiyumi SQ, McCarter RJ, Keay S, **Schweitzer EJ**, Bartlett ST, Morris G. A randomized trial of surgical antimicrobial prophylaxis with and without vancomycin in organ transplant patients. *Clin Transplant* 1999; 13(3): 245-52.
 52. Nogueira JM, Cangro CB, Fink JC, **Schweitzer EJ**, Wiland A, Klassen DK, Gardner F, Flowers J, Jacobs S, Cho E, Philosophe B, Bartlett ST, Weir MR. A comparison of recipient renal outcomes with laparoscopic versus open live donor nephrectomy. *Transplantation* 1999; 67(5): 722-8.
 53. **Schweitzer EJ**, Wilson J, Jacobs S, Machan CH, Philosophe B, Farney A, Colonna J, Jarrell BE, Bartlett ST. Increased rates of donation with laparoscopic donor nephrectomy. *Ann Surg* 2000; 232(3): 392-400.
 54. Farney AC, Cho E, **Schweitzer EJ**, Dunkin B, Philosophe B, Colonna JO, Jacobs S, Jarrell BE, Flowers JL, Bartlett ST. Simultaneous cadaver pancreas living-donor kidney transplantation: A new approach for the type I diabetic uremic patient. *Ann Surg* 2000; 232(5): 696-703.
 55. Jacobs SC, Cho E, Dunkin BJ, Flowers JL, **Schweitzer E**, Cangro C, Fink J, Farney A, Philosophe B, Jarrell B, Bartlett ST. Laparoscopic Live Donor Nephrectomy: The University Of Maryland 3 Year Experience. *J Urol* 2000; 164(5): 1494-1499.
 56. **Schweitzer EJ**, Wilson J, Fox M, Fernandez-Vina M, Wiland A, Gutierrez M, Hunter J, Farney AC, Philosophe B, Colonna JO, Jarrell BE and Bartlett ST. A high PRA rescue protocol for crossmatch positive live donor kidney transplants. *Transplantation* 2000; 70(10): 1531-1536.

57. Philosophe B, Farney AC, **Schweitzer EJ**, Colonna JO, Jarrell BE, Krishnamurthi V, Wiland AM, Bartlett ST. Superiority of portal venous drainage over systemic venous drainage in pancreas transplantation: a retrospective study. *Ann Surg*. 2001 Nov;234(5):689-96.
58. Drachenberg CB, Papadimitriou JC, Farney A, Wiland A, Blahut S, Fink JC, Philosophe B, **Schweitzer E**, Lal T, Anderson L, Bartlett ST. Pancreas transplantation: the histologic morphology of graft loss and clinical correlations. *Transplantation*. 2001 Jun 27;71(12):1784-91.
59. Ramos E, Drachenberg CB, Papadimitriou JC, Hamze O, Fink JC, Klassen DK, Drachenberg RC, Wiland A, Wali R, Cangro CB, **Schweitzer E**, Bartlett ST, Weir MR. Clinical course of polyoma virus nephropathy in 67 renal transplant patients. *J Am Soc Nephrol*. 2002 Aug;13(8):2145-51.
60. Foster CE, Philosophe B, **Schweitzer EJ**, Colonna JO, Farney AC, Jarrell B, Anderson L, Bartlett ST. A decade of experience with renal transplantation in African-Americans. *Ann Surg* 2002; 236(6):794-805.
61. Kaufman BD, Burke GW, Bruce DS, Johnson CP, Gaber AO, Sutherland DER, Merion RM, Gruber SA, **Schweitzer E**, Leone JP, Marsh CL, Alfrey E, Concepcion W, Stegall MD, Schulak JA, Gores PF, Benedetti E, Smith C, Henning AK, Kuehnel F, King S, Fitzsimmons WE. A prospective, randomized, multi-center trial of antibody induction therapy in simultaneous pancreas-kidney transplantation. *Am J Transplant*. 2003 Jul;3(7):855-64.
62. Kowalski R, Post D, Schneider MC, Britz J, Thomas J, Deierhoi M, Lobashevsky A, Redfield R, **Schweitzer E**, Heredia A, Reardon E, Davis C, Bentelejewski C, Fung J, Shapiro R, Zeevi A. Immune cell function testing: an adjunct to therapeutic drug monitoring in transplant patient management. *Clin Transplant* 2003; 17: 77-88.
63. Burke GW 3rd, Kaufman DB, Millis JM, Gaber AO, Johnson CP, Sutherland DE, Punch JD, Kahan BD, **Schweitzer E**, Langnas A, Perkins J, Scandling J, Concepcion W, Stegall MD, Schulak JA, Gores PF, Benedetti E, Danovitch G, Henning AK, Bartucci MR, Smith S, Fitzsimmons WE. Prospective, randomized trial of the effect of antibody induction in simultaneous pancreas and kidney transplantation: three-year results. *Transplantation* 2004; Apr 27;77(8):1269-75.
64. Borboroglu PG, Foster CE, Philosophe B, Farney AC, Colonna JO, **Schweitzer EJ**, Bartlett ST. Solitary renal allografts from pediatric cadaver donors less than 2 years of age transplanted into adult recipients. *Transplantation*. 2004; Mar 15;77(5):698-702.
65. **Schweitzer EJ**, Perencevich EN, Philosophe B, Bartlett SB. Estimated benefits of transplantation of kidneys from donors at increased risk for HIV or hepatitis C infection. *Am J Transplantation* 2007; 7(6):1515-1525.

66. Neschis DG, Gutta R, Al-Qudah HS, Bartlett ST, Philosophe B, **Schweitzer EJ**, Flinn WR, Campos L. Intraoperative coil embolization reduces transplant nephrectomy transfusion requirement. *Vasc Endovascular Surg* 2007; 41(4):335-8.
67. Hitti W, Drachenberg C, Cooper M, **Schweitzer E**, Cangro C, Klassen D, Haririan A. Xanthogranulomatous pyelonephritis in a renal allograft associated with xanthogranulomatous diverticulitis: report of the first case and review of the literature. *Nephrol Dial Transplant*. 2007; 22(11):3344-7
68. Abecassis M, Bartlett ST, Collins AJ, Davis CL, Delmonico FL, Eggers P, Friedewald J, Hays R, Howard A, Jones E, Leichtman AB, Merion R, Metzger RA, Pradel F, **Schweitzer EJ**, Velez RL, Gaston RS. Kidney transplantation as primary therapy for end stage renal disease: Proceedings of a National Kidney Foundation/Kidney Disease Outcomes Quality Initiative (NKF/KDOQI) conference. *CJASN* 2008; 3(2):471-80.
69. Woodle ES, First MR, Pirsch J, Shihab F, Gaber AO, Van Veldhuisen P, Chan L, Stegall M, Stevens B, Bromberg J, Ojogho O, Washburn K, Gugliuzza K, Parasuraman R, Pankewycz O, **Schweitzer E**, Van der Werf W, Johnson C, Loss G, Francos G, Morrissey P, Mendez R, Shaffer D, Kapur S, Thistlethwaite R, Freeman R, Laskow D, Johnston T, Matas A, Hricik D, Abul-Ezz S, Alloway R, Moore LW, Nezakatgoo N, Gao J, Henning A, Lu L, Miller R, Holman J, Barge K, Fallon L, Reisfield R, Salm K, Tolzman D, Fitzsimmons W. A prospective, randomized, double-blind, placebo-controlled multicenter trial comparing early (7 day) corticosteroid cessation versus long-term, low-dose corticosteroid therapy. *Ann Surg* 2008; 248:564-77.
70. Munivenkatappa RB, **Schweitzer EJ**, Papadimitriou JC, Drachenberg CB, Thom KA, Perencevich EN, Haririan A, Rasetto F, Cooper M, Campos L, Barth RN, Bartlett ST, Philosophe B. The Maryland Aggregate Pathology Index: A deceased donor kidney biopsy scoring system for predicting graft failure. *Am J Transplantation* 2008; 8: 2316-2324.
71. Haririan A, Nogueira J, Kukuruga D, **Schweitzer E**, Hess J, Gurk-Turner C, Jacobs S, Drachenberg C, Bartlett S, Cooper M. Positive cross-match living donor kidney transplantation: Longer-term outcomes. *Am J Transplantation* 2009; 9: 536-542.
72. Sener A, **Schweitzer E**, Munivenkatappa R, Cooper M, Bartlett ST, Philosophe B, Barth RN. Deceased donor renal transplantation in the geriatric population demonstrates equal graft survival compared to younger recipients. *Transplantation* 2009; 87:1549-54
73. Humar A, Morris M, Blumberg B, Freeman R, Preiksaitis J, Kiberd B, **Schweitzer E**, Ganz S, Caliendo A, Orlowski J, Wilson B, Kotton C, Michaels M, Kleinman S, Geier S, Murphy B, Green M, Levi M, Knoll G, Segev D, Brubaker S, Hasz R, Lebovitz DJ, Mulligan D, O'Connor K, Pruett T, Mozes M, Lee I, Delmonico F, Fischer S. Nucleic Acid Testing (NAT) of Organ Donors: Is the "Best" Test the Right Test? *Am J Transplantation* 2010; 1:29.

74. Bartlett ST, **Schweitzer EJ**, Cooper M. Prediction model for delayed kidney transplant function: No need for new regulation. *Am J Transplantation* 2010 Oct;10(10):2191-2.
75. Gallagher KA, Ravin RA, **Schweitzer E**, Stern T, Bartlett ST. Outcomes and timing of aortic surgery in renal transplant patients. *Ann Vasc Surg* 2011; May;25(4):448-53.
76. Fayek SA, Keenan J, Haririan A, Cooper M, Barth RN, **Schweitzer E**, Bromberg JS, Bartlett ST, Philosophe B. Ureteral stents are associated with reduced risk of ureteral complications after kidney transplantation: a large single center experience. *Transplantation* 2012; Feb 15;93(3):304-8.
77. **Schweitzer EJ**. Reconciliation of the cloud computing model with US federal electronic health record regulations. *J Am Med Inform Assoc.* 2012 Mar-Apr;19(2):161-5. Epub 2011 Jul 4.
78. Ahmad SB, Inouye B, Phelan MS, Kramer AC, Sulek J, Weir MR, Barth RN, LaMattina JC, **Schweitzer EJ**, Leeser DB, Niederhaus SV, Bartlett ST, Bromberg JS. Live Donor Renal Transplant With Simultaneous Bilateral Nephrectomy for Autosomal Dominant Polycystic Kidney Disease Is Feasible and Satisfactory at Long-term Follow-up. *Transplantation.* 2016 Feb;100(2):407-15.
79. Rosenberry PM, Niederhaus SV, **Schweitzer EJ**, Leeser DB. Decreasing dialysis catheter rates by creating a multidisciplinary dialysis access program. *J Vasc Access.* 2018 Nov;19(6):569-572.

Journal articles (not refereed)

80. **Schweitzer EJ**, Bass BL, Batzri S, Harmon JW. The esophageal mucosa: A bile acid sink in the rabbit. *Surg Forum* 1983; 34:152-154.
81. Bass BL, Tai YH, **Schweitzer EJ**, Harmon JW. Neogut: Anatomic and physiologic properties of transplanted fetal fat intestine. *Surg Forum* 1983; 34: 181-183.
82. Bass BL, Huesken JE, **Schweitzer EJ**, Wall S, Harmon JW. Alcohol ablates esophageal mucosal blood flow. *Surg Forum* 1988; 39: 121-123.
83. Bass BL, Dziki AJ, Fischer BA, **Schweitzer EJ**, Malthaner RA, Richardson C, Harmon JW. Leukotrienes may mediate ethanol induced injury in the esophagus. *Surg Forum* 1989; 40: 114-116.
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