

PUBLICATIONS

- Tabbara M**, Duque JC, Martinez L et al. Pre-existing and Postoperative Intimal Hyperplasia and Arteriovenous Fistula Outcomes. **American Journal of Kidney Diseases**. 2016 Sep;68(3):455-64
- Goldstein LJ, Balabanoff C, Carillo R, de Mendoza VL, Bornak A, **Tabbara M**. Minimally invasive axillary to right atrial graft for hemodialysis access utilizing the intraluminal flow guard graft. **Journal of Vascular Access**. 2015 Sep 29;16(5):e87-8
- Allan BJ, Perez ER, **Tabbara M**. Analysis of 855 upper extremity fistulas created using a standard protocol: the role of graft extension to achieve functional status. **The American Surgeon**. 2013 Jun;79(6):625-9
- Tabbara M, Mehringer C, DM C, et al. Sequential intraluminal ultrasound evaluation of balloon angioplasty of an iliac lesion. In: J. M. Porter, ed. Year Book of Vascular Surgery. St. Louis, MO: Mosby, Inc., 1993:78-80
- Tabbara M, White R. Intraluminal Ultrasound Imaging in Endoscopic Surgery. In: R. White and S. Klein, ed. Chicago, IL: Year Book Medical Publishers Inc., 1991:259-26
- Tabbara M, White R. Biologic and Prosthetic Materials For Vascular Conduits in Vascular Surgery. In: F. Veith, R. Hobson, R. Williams and S. Wilson, ed. Principles and Practice of Vascular Surgery. New York, NY: McGraw Hill Inc., In Press
- Tabbara M, Kopchok G and White R. In vitro and in vivo evaluation of Intraluminal ultrasound in normal and atherosclerotic arteries. *American Journal of Surgery* 1990;160:556-560
- White R, Cavaye D, Tabbara M. Intra-arterial Imaging Techniques: Angiography vs. Angioscopy vs. Ultrasound. In: F. Veith, ed. Current Critical Problems in Vascular Surgery. St. Louis, MO: Quality Medical Publishing, Inc, 1992:172-178
- White R, Tabbara M, Cavaye D and Kopchok G. Clinical Applications of Intravascular Ultrasound. In: J. Yao and W. Pearce, ed. Technologies in Vascular Surgery. Philadelphia, PA: WB Saunders, 1992:242-257
- White R, Tabbara M, Cavaye D and Kopchok G. Clinical Applications of Intravascular Ultrasound. In: J. Yao and W. Pearce, ed. Technologies in Vascular Surgery. Philadelphia, PA: WB Saunders, 1992:242-257
- White R, Cavaye D and Tabbara M. Intra-arterial Imaging Techniques: Angiography vs. Angioscopy vs. Ultrasound. In: F. Veith, ed. Current Critical Problems in Vascular Surgery. St. Louis, MO: Quality Medical Publishing, Inc, 1992:172-178
- White R, Kopchok G, Tabbara M and Cavaye D. Angioplasty recurrences: "Inadequate device guidance and no experimental controls." In: J. Norman, ed. Cardiovascular Science and Technology: Basic and Applied II. Louisville, Kentucky: Oxymoron Press, 1990:416-417

- Kopchok G, White R, Guthrie C, Hsiang Y, Rosenbaum D, Tabbara M and White G, "Intravascular ultrasound: New Potential Modality for Angioplasty Guidance." *Angiology* 1990; 41:785-792
- Duque JC, Martinez L, Mesa A, Wei Y, Tabbara M, Salman LH, Vazquez-Padron RI. CD4(+) lymphocytes improve venous blood flow in experimental arteriovenous fistulae. *Surgery*. 2015 Aug;158(2):529-36
- Duque JC, Gomez C, Tabbara M, Alfonso CE, Li X, Vazquez-Padron RI, Asif A, Lenz O, Briones PL, Salman LH. The impact of arteriovenous fistulae on the myocardium: the impact of creation and ligation in the transplant era. *Semin Dial*. 2015 May-Jun;28(3):305-10
- Muchayi T, Salman L, Tamariz LJ, Asif A, Rizvi A, Lenz O, Vazquez-Padron RI, Tabbara M, Contreras G. A meta-analysis of randomized clinical trials assessing hemodialysis access thrombosis based on access flow monitoring: where do we stand? *Semin Dial*. 2015 Mar-Apr;28(2):E23-9
- Skartsis N, Martinez L, Duque JC, Tabbara M, Velazquez OC, Asif A, Andreopoulos F, Salman LH, Vazquez-Padron RI. c-Kit signaling determines neointimal hyperplasia in arteriovenous fistulae. *Am J Physiol Renal Physiol*. 2014 Nov 1;307(9):F1095-104
- Allan BJ, Prescott AT, Tabbara M, Bornak A, Goldstein LJ. Modified use of the Hemodialysis Reliable Outflow (HeRO) graft for salvage of threatened dialysis access. *J Vasc Surg*. 2012 Oct;56(4):1127-9
- Tabbara M, O'Hara P, Hertezer N, Krajewski L and Beven E. Surgical management of infected PTFE Hemodialysis grafts: Analysis of 15 year experience. *Annals of Vascular Surgery* 1995; 9:378-84.
- Ginzburg E, Hutson D, Nunez A, Tabbara M and Evans W. False aneurysm after carotid endarterectomy: A review of the Literature. *Contemporary Surgery* 1994; 44:345-347
- Tabbara M, White R, Kopchok G, Mirsch W, Cormier F and Cavaye D. Laser-fused biologic vascular graft anastomoses. *Journal of Investigative Surgery* 1993; 6:289-295
- Mueller M, Kopchok G, Tabbara M, Cavaye D and White R. Argon laser- welded bovine heterograft vascular anastomoses. *Journal of Clinical Laser Medicine and Surgery* 1993; 11:1-5
- Kopchok G, White R, Tabbara M, Cavaye D, Cormier F and Peng S. A Canine iliac artery occlusion model. *Journal of Investigative Surgery* 1993; 6:65-70
- Cavaye D, White R, Lerman R, Kopchok G, Tabbara M, Cormier F and French W. Usefulness of intravascular ultrasound imaging for detecting experimentally induced aortic dissection in dogs and for determining the effectiveness of endoluminal stenting. *American Journal of Cardiology* 1992; 69: 705-707

- Tabbara M, Mehringer C, Cavaye D, Schwartz M, Kopchok G, Cormier F and White R. Sequential intraluminal ultrasound evaluation of balloon angioplasty of an iliac artery lesion: A case report *Annals of Vascular Surgery* 1992; 6: 179-184
- White R, Kopchok G, Tabbara M, Cavaye D and Cormier F. Intravascular Ultrasound Guided Holmium: YAG Laser Recanalization of Occluded Arteries. *Lasers in Surgery and Medicine* 1992; 12:239-245
- Cavaye D, Tabbara M, Kopchok G and White R. Continuous Piezoelectric pulse- sensor monitoring of peripheral vascular reconstructions. *Vascular Surgery* 1992; 26:718-722
- Cavaye D, White R, Tabbara M and Kopchok G. Endovascular surgery for peripheral vascular disease: Intravascular Ultrasonography. *Surgical Clinics of North America* 1992; 72(4):823-842
- Gottlob C, Kopchok G, Tabbara M, Cavaye D and White R. Holmium: YAG laser ablation of human intervertebral disk- Preliminary evaluation *Lasers in Surgery and Medicine* 1992; 12:86-91
- Cavaye D, White R, Kopchok G, Mueller M, Maselly M and Tabbara M. Three dimensional intravascular ultrasound imaging of normal and diseased canine and human arteries. *Journal of Vascular Surgery* 1992; 16:509-519
- Kopchok G, Cavaye D, White R, Mueller M and Tabbara M. Eccentric arterial stenosis: "A canine model for angioplasty. *Journal of Investigative Surgery* 1992; 5(3):269
- Kopchok G, Mueller M, Phillips J, Tabbara M, Cavaye D and White R. Holmium- YAG laser discectomy: "In-vitro results with a side firing probe. *Lasers in Surgery and Medicine* 1992; 12(Suppl4):57
- Mueller M, Kopchok G, Tabbara M, Cavaye D and White R. Argon Laser Welded Bovine Heterograft Anastomosis. *Neuroscience Lasers in Surgery and Medicine* 1992; 12(Suppl 4):75
- Tabbara M, White R, Cavaye D and Kopchok G. In vivo human comparison of intravascular ultrasound and angiography. *Journal of Vascular Surgery* 1991; 14:496-504.
- Tabbara M, Cavaye D, Kopchok G and White R. In vivo intravascular Ultrasound in human ileo-femoral vessels. *Proceedings of the International Society for Optical Engineers* 1991; 1425:208-216
- Cavaye D, Tabbara M, Kopchok G, Termin P and White R. Intraluminal ultrasound assessment of vascular stent deployment. *Annals of Vascular Surgery* 1991;5:230-2
- Cavaye D, French W, White R, Lerman R, Mehringer C, Tabbara M and Kopchok G. Intravascular ultrasound imaging of an acute dissecting aortic aneurysm: a case report. *Journal of Vascular Surgery* 1991; 13(4):510-512

- Cavaye D, Tabbara M, Kopchok G, Laas T, Cormier F and White R. A New Technique For Intraluminal Hollow Organ Imaging: Three Dimensional. Ultrasound. Journal of Laparoendoscopic Surgery 1991; 1:259-268
- Cavaye D, Tabbara M, Kopchok G, Lass T and White R. Three Dimensional vascular ultrasound imaging. American Surgery 1991; 57(12):751-755
- White R, Tabbara M, Cavaye D, Saadatmanesh V and Kopchok G. Ultrasound guided Holmium: YAG laser angioplasty. Journal of American College of Cardiology 1991; 17(2):279A
- Tabbara M, White R, Kopchok G, Cormier F, Mirsh W and Cavaye D. Laser- fused biologic vascular graft anastomoses. Proceedings of the International Society for Laser Surgery and Medicine 1991; 9:150
- White R, Tabbara M, Cavaye D, Saadatmenesh V and Kopchok G. Ultrasound guided Holmium:YAG laser angioplasty. Journal of American College of Cardiology 1991; 17:279A.
- White R, Tabbara M, Cavaye D and Kopchok G. Ultrasound guided Laser Angioplasty. Endovascular Therapies in Vascular Disease 1991; (VX):2
- Cavaye D, Lerman R, Kopchok G, Tabbara M, Cormier F, White R. Acute aortic dissection: Intravascular ultrasound imaging and self-expanding endoluminal stenting in a canine model. French W Circulation 1991; (Suppl) 84(4):1677
- Kopchok G, Gottlob C, Tabbara M and White R. Holmium:YAG Laser Ablation of Human Intervertebral disk: Preliminary evaluation. Lasers in Surgery and Medicine 1991; 54:216
- Cavaye D, French W, Lerman R, Garner D, Kopchok G, Tabbara M, Cormier F and White R. Intravascular ultrasound imaging of a canine stented aortic dissection model. Journal of Investigative Surgery 1991; 4(3):368
- Kopchok G, White R, Tabbara M, Cavaye D and Cormier F. Iliac artery Occlusion: "A Canine Model for Angioplasty. Journal of Investigative Surgery 1991; 4(3):369
- Cavaye D, Tabbara M, White R and Kopchok G. Self expanding vascular stent deployment-IVUS assessment. Endovascular Therapies in Vascular Disease 1991; (VII):6
- Kopchok G, White R and Tabbara M. Clinical results of argon laser tissue fusion. Laser Surgery: Advanced Characterization. Therapeutic, and Systems II. Proceedings of the International Society for Optical Engineers 1990; 1200:28-32
- Tabbara M, Kopchok G and White R. Potential of intraluminal ultrasound for angioplasty guidance. Proceedings of the International Society for Optical Engineers 1990; 1201:523-526
- Kopchok G, White R, Tabbara M, Saadatmanesh V and Peng S. Holmium: YAG laser ablation of vascular tissue. Lasers in Surgery and Medicine 1990; 10:405-413