

Book Chapters:

1. Foley M, **Munera F**, Ferrari M, Caban K. "Imaging in Peripheral Vascular Trauma" chapter in Drs. Ivatury and Tisnado, eds. *Interventional Radiology in Trauma Care*, 1st Edition, Thieme, IN PRESS
2. **Munera F**, Anaya C, Gomez AM, "Vascular Emergencies". Chapter in Soto JA, eds. *Emergency Radiology THE REQUISITES IN RADIOLOGY*, 1st edition, Philadelphia, PA , Elsevier Mosby, 2009.

Journal Articles:

1. **Munera F**, Rivas LA, Foley M. "CTA in Blunt Cervical Trauma. *Radiologic Clinics of North America*, 2010. IN PRESS.
2. Anaya C, **F Munera**, C Bloomer, G Danton, K Caban. Screening Multidetector Computed Tomography Angiography in the Evaluation on Blunt Neck Injuries: An Evidence-Based Approach. *Seminars in Ultrasound, CT and MR* 30:205-214, 2009.
3. **Munera F**, G Danton, L Rivas, R Henry, M Ferrari. Multidetector row computed tomography in the management of penetrating neck injuries. *Seminars in Ultrasound, CT and MR* 30:195-204, 2009.
4. Anaya C, **Munera F**, Bloomer C, Danton G. Screening Multidetector Computed Tomography Angiography in the Evaluation on Blunt Neck Injuries: An Evidence-Based Approach. *Seminars of Ultrasound CT MRI* 30:205-214. 2009.
5. Mathen R, Inaba K, **Munera F**, Teixeira PG, Rivas L, McKenney M, Lopez P, Ledezma CJ. Prospective evaluation of multislice computed tomography versus plain radiographic cervical spine clearance in trauma patients. *J Trauma* 62(6):1427-1431, 2007.
6. Inaba K, **Munera F**, Ginzburg E, McKenney M. Computed Tomographic Angiography in the initial assessment of penetrating extremity injuries. *J Trauma* 62: 520-522, 2007.
7. **Munera F**. Multi-Slice CT for vascular injuries. *Applied Radiology* 35:38-43, 2006.
8. Rivas LA, **Munera F**, Fishman JE. Multidetector-row computerized tomography of aortic injury. *Seminars Roentgenology* 41(3): 226-236, 2006.
9. Inaba K, **Munera F**, Mckenney M, Rivas L, de Moya M, Bahouth H, Cohn S. Prospective evaluation of screening multislice helical computed tomographic angiography in the initial evaluation of penetrating neck injuries. *J Trauma* 61:144-149, 2006.

10. Thompson BE, **Munera F**, Cohn SM, Mclean AA, Cameron J, Rivas L, Bajayo D. Novel computed tomography scan scoring system predicts the need for intervention after Splenic injury. *J Trauma* 60:1083-1086, 2006.
11. Inaba K, **Munera F**, Mckenney M, Schulman C, deMoya M, Rivas L, Pearce A, Cohn S. Visceral torso computed tomography for clearance of the thoracolumbar spine in Trauma. *J Trauma* 60: 915-920, 2006.
12. Inaba K, Poltzman J, **Munera F**, McKenney M, Munoz R, Rivas LA, Dunham M, Dubose. Multi-Slice CT Angiography for Arterial Evaluation in the Injured Lower Extremity. *The Journal of Trauma* 60:502-506, 2006.
13. Inaba K, **Munera F**, McKenney MG, Rivas L, Marecos E, de Moya M, O'Keeffe T, Pizano L, Cohn S. The nonoperative management of penetrating internal jugular vein injury. *J Vascular Surgery* 43:77-80, 2006.
14. Inaba k, McKenney M, **Munera F**, et al. Cystogram Follow-up in the Management of Traumatic Bladder Disruption. *J Trauma* 60:23-28, 2006.
15. **Munera F**, Cohn S, Rivas LA. "Penetrating Injuries of the Neck: Use of Helical Computed Tomographic Angiography. *The Journal of Trauma* 58(2):413-418, 2005.
16. Staller, B, **Munera F**, Sanchez, A. Nunez D. "Helical and Multi-Slice CTA following penetrating trauma to the subclavian and axillary arteries" *Emergency Radiology* 336-341, 2005.
17. Maclean AA, Durso A, Cohn SM, Cameron J, **Munera F**. A clinically relevant liver injury grading system by CT, preliminary report. *Emergency Radiology* 12:34-37, 2005.

Published Abstracts:

1. Jacobs J, **Munera F**, Inaba K, Rivas LA, Mckenney M. "Prospective evaluation of Interobserver variability of Multidetector CT Angiography as the Primary Screening Modality for Carotid and Aerodigestive Tract Injury in Victims of Penetrating Neck Trauma. *American Journal of Neuroradiology*, 2006.
2. **Munera F**, Patel R, Munoz R. CT Angiography of trauma to lower extremity arteries: Diagnostic accuracy and interobserver agreement. *American Journal of Radiology*, 2006.
3. Mathen R, Inaba K, **Munera F**, Mckenney M, Lopez P, Qureshi O. Prospective evaluation of Multi slice CT versus plain radiographic cervical spine clearance in trauma patients. *Radiology* 228, 2005.

4. Inaba, K, McKenney, M, **Munera, F**, de Moya, M, Lopez, P, Schulman, C, Habib, F. Cystogram follow-up in the management of traumatic bladder disruption. American Association for the Surgery of Trauma. Atlanta, GA Journal of Trauma 59(2):537, 2005.
5. Inaba, K, Potzman, J, McKenney, M, **Munera, F**, Munoz, R, Rivas, L, Dunham, M, Dubose, J. Evaluation of multislice helical CT angiography in the detection of lower extremity vascular injury. Journal of Trauma 59: 523, 2005.
6. Inaba, K, **Munera, F**, McKenney, M, Rivas, L, Marecos, E, de Moya, M, Bahouth, H, Cohn, S. Prospective Evaluation of Screening Multislice Helical Computed Tomographic Angiography in the Initial Evaluation of Penetrating Neck Injuries. Journal of Trauma 58: 220, 2005.
7. Inaba, K, **Munera, F**, McKenney, M, Rivas, L, Marecos, E, de Moya, M, O’Keeffe, T, Pizano, L, Cohn, S. The Non-Operative Management of Penetrating Internal Jugular Vein Injury. Journal of Trauma.59: 556, 2005.
8. Inaba, K, **Munera, F**, McKenney, M, Rivas, L, Marecos, E, de Moya, M, Bahouth, H, Cohn, S. Prospective Evaluation of Screening Multislice Helical Computed Tomographic Angiography in the Initial Evaluation of Penetrating Neck Injuries. Journal of Trauma 59:555, 2005.