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REFERENCES

- Demetriades D, Murray J, Charalambides K, et al: Trauma fatalities: time and location of hospital deaths. *J Am Coll Surgeons* 198: 20, 2003. [PMID: 14698307]
- Intravia JM, DeBerardino TM: Evaluation of blunt abdominal trauma. *Clin Sports Med* 32: 211, 2013. [PMID: 23522502]
- Scalea TM, Goldstein AS, Phillips TF, et al: An analysis of 161 falls from a height: the “jumper syndrome.” *J Trauma* 26: 06, 1986. [PMID: 3735467]
- Rozycki GS, Root HD: The diagnosis of intraabdominal visceral injury. *J Trauma* 68: 1019, 2010. [PMID: 20453755]
- Wu CH, Wang LJ, Wong YC, et al: Contrast-enhanced multiphase computed tomography for identifying life-threatening mesenteric hemorrhage and transmural bowel injuries. *J Trauma* 71: 543, 2011. [PMID: 21336192]
- Malinoski DJ, Patel MS, Yakar DO, et al: A diagnostic delay of 5 hours increases the risk of death after blunt hollow viscous injury. *J Trauma* 69: 84, 2011. [PMID: 20622582]
- Lahiri R, Bhattacharya S: Pancreatic trauma. *Ann R Coll Surg Engl* 95: 241, 2013. [PMID: 23676806]
- Muroni M, Provenza G, Conte S, et al: Diaphragmatic rupture with right colon and small intestine herniation after blunt trauma: a case report. *J Med Case Rep* 4: 289, 2010. [PMID: 20735836]
- Ma OJ, Mateer JR, Ogata M, et al: Prospective analysis of a rapid trauma ultrasound examination performed by emergency physicians. *J Trauma* 38: 879, 1995. [PMID: 7602628]
- Rozycki GS, Ochsner MG, Feliciano DV, et al: Early detection of hemoperitoneum by ultrasound examination of the right upper quadrant: a multicenter study. *J Trauma* 45: 878, 1998. [PMID: 9820696]
- Wherrett LJ, Boulanger BR, McLellan BA, et al: Hypotension after blunt abdominal trauma: the role of emergent abdominal sonography in surgical triage. *J Trauma* 41: 815, 1996. [PMID: 8913209]
- Khawaja OA, Shaikh KA, Al-Mallah MH: Meta-analysis of adverse cardiovascular events associated with echocardiographic contrast agents. *Am J Cardiol* 106: 742, 2010. [PMID: 20723656]
- Valentino M, Ansaloni L, Catena F, et al: Contrast-enhanced ultrasonography in blunt abdominal trauma: considerations after 5 years of experience. *Radiol Med* 114: 1080, 2009. [PMID: 19774445]
- Liao YY, Lin HJ, Lu YH, Foo NP, Guo HR, Chen KT: Does CT evidence of a flat inferior vena cava indicate hypovolemia in blunt trauma patients with solid organ injuries? *J Trauma* 70: 1358, 2011. [PMID: 21378583]
- Johnson JJ, Garwe T, Albrecht RM, et al: Initial inferior vena cava diameter on computed tomography scan independently predicts mortality in severely injured patients. *J Trauma* 74: 741, 2013. [PMID: 23425730]
- Sefidbakht S: Letter to the editor in response to “Does CT evident of a flat inferior vena cava indicate hypovolemia in blunt trauma patients with solid organ injuries?” *J Trauma* 70:1358-1261.” *J Trauma* 71: 1092, 2011. [PMID: 21986757]
- Broder JS, Hamedani AG, Liu SW, et al: Emergency department contrast practices for abdominal/pelvic computed tomography: a national survey and comparison with the American College of Radiology Appropriateness Criteria. *J Emerg Med* 44: 423, 2013. [PMID: 23164558]
- Emick DM, Carey TS, Charles AG, Shapiro ML: Repeat imaging in trauma transfers: a retrospective analysis of computed tomography scans repeated upon arrival to a level 1 trauma center. *J Trauma Acute Care Surg* 72: 1255, 2012. [PMID: 22673252]
- Cha JY, Kashuk JL, Sarin EL, et al: Diagnostic peritoneal lavage remains a valuable adjunct to modern imaging techniques. *J Trauma* 67: 330, 2009. [PMID: 19667886]
- Hashemzadeh S, Mameghani K, Fouladi RF, Ansari E: Diagnostic peritoneal lavage in hemodynamically stable patients with lower chest or anterior abdominal stab wounds. *Ulus Travma Acil Cerrahi Derg* 18: 37, 2012. [PMID: 22290048]
- Renz BM, Feliciano DV: Unnecessary laparotomies for trauma: a prospective study of morbidity. *J Trauma* 38: 350, 1995. [PMID: 7897713]
- Como JJ, Bokhari F, Chiu WC, et al: Practice management guidelines for selective non-operative management of penetrating abdominal trauma. *J Trauma* 68: 721, 2010. [PMID: 20220426]
- Scott DJ, Eliason JL, Rasmussen TE, et al: A novel fluoroscopy-free, resuscitative endovascular aortic balloon occlusion system in a model of hemorrhagic shock. *J Trauma Acute Care Surg* 75: 122, 2013. [PMID: 23940855]
- Martinelli T, Thony F, Declery P, et al: Intra-aortic balloon occlusion to salvage patients with life-threatening hemorrhagic shocks from pelvic fractures. *J Trauma* 68: 942, 2010. [PMID: 20173661]

USEFUL WEB RESOURCES

American Association for the Surgery of Trauma—<http://www.aast.org>
 Eastern Association for the Surgery of Trauma (EAST)—<http://www.east.org/portal>
 Western Trauma Association Algorithms—<http://westerntrauma.org/algorithms/algorithms.html>