

## 260 Abdominal Trauma

### REFERENCES

- Demetriades D, Murray J, Charalambides K, et al: Trauma fatalities: time and location of hospital deaths. *J Am Coll Surgeons* 198; 20, 2003.
- Scalea TM, Goldstein AS, Phillips TF, et al: An analysis of 161 falls from a height: the "jumper syndrome." *J Trauma* 26: 06, 1986.
- American College of Surgeons, Committee on Trauma: *Advanced Life Support Course, Student Manual*. Chicago, IL, American College of Surgeons, 1993.
- Arikan S, Kocakusak A, Yucel AF, Adas G: A prospective comparison of the selective observation and routine exploration methods for penetrating abdominal stab wounds with organ or omentum evisceration. *J Trauma* 58: 526, 2005.
- Scalea TM, Holman M, Fourtes M, et al: Central venous blood oxygen saturation: an early, accurate measurement of volume during hemorrhage. *J Trauma* 28: 725, 1988.
- Scalea TM, Rodriguez A, Chiu WC, et al: Focused assessment with sonography for trauma (FAST): results from air international consensus conference. *J Trauma* 46: 466, 1999.
- 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.
- Melniker LA, Leibner E, McKenney MG, et al: Randomized controlled clinical trial of point-of-care, limited ultrasonography for trauma in the emergency department: the first sonography outcomes assessment program trial. *Ann Emerg Med* 48: 227, 2006.
- Chiu WC, Cushing BM, Rodriguez A, et al: Abdominal injuries without hemoperitoneum: a potential limitation of focused abdominal sonography for trauma (FAST). *J Trauma* 42: 617, 1997.
- Fabian TC, Mangiante EC, White TJ, et al: A prospective study of 91 patients undergoing both computed tomography and peritoneal lavage following blunt trauma. *J Trauma* 26: 602, 1986.
- Koike K, Koido Y, Kimura A, et al: New diagnostic peritoneal lavage criteria for diagnosis of intestinal injury. *J Trauma* 44: 991, 1998.
- Hodgson NF, Stewart TC, Girotti MJ: Open or closed diagnostic peritoneal lavage for abdominal trauma? A meta-analysis. *J Trauma* 48: 1091, 2000.
- Saunders CJ, Battistella FD, Whetzel TP, Stokes RB: Percutaneous diagnostic peritoneal lavage using a Veress needle versus an open technique. A prospective randomized trial. *J Trauma* 44: 883, 1998.
- Perry JF Jr, Strate RG: Diagnostic peritoneal lavage in blunt abdominal trauma: Indications and results. *Surgery* 71: 898, 1972.
- Weinberg JA, Magnotti LJ, Edwards NM, et al: "Awake" laparoscopy for the evaluation of equivocal penetrating abdominal wounds. *Injury* 38: 60, 2007.
- Renz BM, Feliciano DV: Unnecessary laparotomies for trauma: a prospective study of morbidity. *J Trauma* 38: 350, 1995.
- Chiu WC, Shanmuganathan K, Mirvis SE, Scalea TM: Determining the need for laparotomy in penetrating torso trauma: A prospective study with triple-contrast abdominopelvic computed tomography. *J Trauma* 51: 860, 2001.
- Cox JC, Fabian TC, Maish GO III, et al: Routine follow-up imaging is unnecessary in the management of blunt hepatic injury. *J Trauma* 59: 1175, 2005.
- Pachter HL, Knudson MM, Esrig B, et al: Status of nonoperative management of blunt hepatic injuries in 1995: a multicenter experience with 404 patients. *J Trauma* 40: 31, 1996.
- Raikhlin A, Baerlocher MO, Asch MR, Myers A: Imaging and transcatheter arterial embolization for traumatic splenic injuries: review of the literature. *J Can Chir* 51: 464, 2008.
- Peitzman AB, Heil B, Rivera L, et al: Blunt splenic injury in adults: multi-institutional study of the Eastern Association for the Surgery of Trauma. *J Trauma* 49: 177, 2000.
- Haan JM, Bochicchio GV, Kramer N, Scalea TM: Nonoperative management of blunt splenic injury: a 5-year experience. *J Trauma* 58: 492, 2005.
- Haan JM, Biffl W, Knudson MM, et al: Splenic embolization revisited: a multicenter review. *J Trauma* 56: 542, 2004.
- Sclafani SJ, Shaftan GW, Scalea TM, et al: Nonoperative salvage of computer tomography-diagnosed splenic injuries: utilization of angiography for triage and embolization for hemostasis. *J Trauma* 39: 818, 1995.
- Marmery H, Shanmuganathan K, Mirvis SE, et al: Correlation of multidetector CT findings with splenic arteriography and surgery: prospective study in 392 patients. *J Am Coll Surg* 206: 685, 2008.

### USEFUL WEB RESOURCES

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