

ICM7062 - Trauma to the Pelvis and Torso

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1

Kozar RA. Risk Factors for Hepatic Morbidity Following Nonoperative Management. *Archives of Surgery* 2006;**141**. doi:10.1001/archsurg.141.5.451

2

Kozar RA, McNutt MK. Management of adult blunt hepatic trauma. *Current Opinion in Critical Care* 2010;**16**:596–601. doi:10.1097/MCC.0b013e32833f5cd5

3

Shrestha B, Holcomb JB, Camp EA, et al. Damage-control resuscitation increases successful nonoperative management rates and survival after severe blunt liver injury. *Journal of Trauma and Acute Care Surgery* 2015;**78**:336–41. doi:10.1097/TA.0000000000000514

4

Zarzaur BL, Dunn JA, Leininger B, et al. Natural history of splenic vascular abnormalities after blunt injury. *Journal of Trauma and Acute Care Surgery* 2017;**83**:999–1005. doi:10.1097/TA.0000000000001597

5

Crichton JCI, Naidoo K, Yet B, et al. The role of splenic angioembolization as an adjunct to nonoperative management of blunt splenic injuries. *Journal of Trauma and Acute Care Surgery* 2017;**83**:934–43. doi:10.1097/TA.0000000000001649

6

Mattox, Kenneth L., Moore, Ernest Eugene, Feliciano, David V. Trauma. 7th ed. New York: : McGraw-Hill Medical 2013.

7

The EAST approach to guideline development using GRADE methodology.
<http://www.east.org/resources/treatment-guidelines>

8

Patterson, L. Practice management guidelines for the evaluation of blunt abdominal trauma: The EAST practice management guidelines work group. JOURNAL OF TRAUMA-INJURY INFECTION AND CRITICAL CARE 2002;**53**:602-15.
doi:10.1097/01.TA.0000025413.43206.97

9

Blunt Hepatic Injury, Selective Nonoperative Management of - Practice Management Guideline.
<https://www.east.org/education-resources/practice-management-guidelines/details/hepatic-injury-blunt-selective-nonoperative-management-of>

10

Pancreatic Trauma, Diagnosis and Management of - Practice Management Guideline.
<https://www.east.org/education-resources/practice-management-guidelines/archived/pancreatic-trauma-diagnosis-and-management-of>

11

Practice management guidelines for prophylactic antibiotic use in penetrating abdominal trauma: The EAST Practice management guidelines work group. The American Journal of Emergency Medicine 2001;**19**. doi:10.1016/S0735-6757(01)80146-7

12

Cheatham ML, Malbrain MLNG, Kirkpatrick A, et al. Results from the International

Conference of Experts on Intra-abdominal Hypertension and Abdominal Compartment Syndrome. II. Recommendations. *Intensive Care Medicine* 2007;**33**:951–62. doi:10.1007/s00134-007-0592-4

13

Huh J, Wall MJ, Estrera AL, et al. Surgical management of traumatic pulmonary injury. *The American Journal of Surgery* 2003;**186**:620–4. doi:10.1016/j.amjsurg.2003.08.013

14

Adler E. Defining the Limits of Resuscitative Emergency Department Thoracotomy: A Contemporary Western Trauma Association Perspective. *The Journal of Emergency Medicine* 2011;**41**:231–2. doi:10.1016/j.jemermed.2011.06.028

15

Filiberto DM, Fox AD. Preperitoneal pelvic packing: Technique and outcomes. *International Journal of Surgery* 2016;**33**:222–4. doi:10.1016/j.ijvsu.2016.05.072

16

Burlew CC. Preperitoneal pelvic packing for exsanguinating pelvic fractures. *International Orthopaedics* 2017;**41**:1825–9. doi:10.1007/s00264-017-3485-3

17

Noser J, Dietrich M, Tiziani S, et al. Mid-term follow-up after surgical treatment of fragility fractures of the pelvis. *Injury* 2018;**49**:2032–5. doi:10.1016/j.injury.2018.09.017

18

Wiley M, Black S, Martin C, et al. Complications After Pelvic Arteriography in Patients With Pelvic Ring Disruptions. *Journal of the American Academy of Orthopaedic Surgeons* 2018;**26**:765–72. doi:10.5435/JAAOS-D-17-00198

19

Gustavo Parreira J, Coimbra R, Rasslan S, et al. The role of associated injuries on outcome of blunt trauma patients sustaining pelvic fractures. *Injury* 2000;**31**:677-82.
doi:10.1016/S0020-1383(00)00074-7

20

Demetriades D, Karaiskakis M, Toutouzas K, et al. Pelvic fractures: epidemiology and predictors of associated abdominal injuries and outcomes¹ 1No competing interests declared. *Journal of the American College of Surgeons* 2002;**195**:1-10.
doi:10.1016/S1072-7515(02)01197-3

21

Sathy AK, Starr AJ, Smith WR, et al. The Effect of Pelvic Fracture on Mortality After Trauma: An Analysis of 63,000 Trauma Patients. *The Journal of Bone and Joint Surgery-American Volume* 2009;**91**:2803-10. doi:10.2106/JBJS.H.00598

22

The Bone & Joint Journal.

<https://online.boneandjoint.org.uk/doi/full/10.1302/0301-620X.96B8.33383>