

**PAPERS PUBLISHED FROM PREVIOUS MEETINGS OF THE
WESTERN TRAUMA ASSOCIATION**

Snowbird, March 4-8, 1985

(E. Eugene Moore, M.D., Publications Chairman)

1. Jurkovich GJ, Zingarelli W, Wallace J, et al: Penetrating neck trauma: Diagnostic studies in the asymptomatic patient. J Trauma 25: 819-822, 1985.
2. Lipkowitz G, Phillips T, Coren C, et al: Hemipelvectomy, a lifesaving operation in severe open pelvic injury in childhood. J Trauma 25: 823-827, 1985.
3. Pons PT, Honigman B, Moore EE, et al: Prehospital advanced trauma life support for critical penetrating wounds to the thorax and abdomen. J Trauma 25: 828-832, 1985.
4. Posner MC, Moore EE: Extrahepatic biliary tract injury: Operative management plan. J Trauma 25: 833-837, 1985.
5. Landercasper J, Cogbill TH: Long-term followup after traumatic asphyxia. J Trauma 25: 838-841, 1985.
6. Narrod JA, Moore EE, Posner M, et al: Nephrectomy following trauma - Impact on patient outcome. J Trauma 25: 842-844, 1985.

Sun Valley, March 3-7, 1986

(E. Eugene Moore, M.D., Publications Chairman)

7. Metzdorff MT, Hill J, Matar AF, et al: Use of sutureless intraluminal aortic prostheses in traumatic rupture of the aorta. J Trauma 26: 691-694, 1986.
8. Johnson JA, Cogbill TH, Wingo ER: Determinants of outcome after pulmonary contusion. J Trauma 26: 695-697, 1986.

9. Posner, MC, Moore EE, Greenholz SK, et al: Natural history of untreated inferior vena cava injury and assessment of venous access. *J Trauma* 26: 698-701, 1986.
10. McGill JW, Moore EE, Marx JA: Successful management of cardiac impalement: The result of an integrated EMS-trauma system. *J Trauma* 26: 702-705, 1986.

Jackson Hole, February 23-27, 1987

(E. Eugene Moore, M.D., Publications Chairman)

11. Rothenberg S, Moore EE, Marx JA, et al: Selective management of blunt abdominal trauma in children --The triage role of peritoneal lavage. *J Trauma* 27: 1101-1106, 1987.
12. Hauty MG, Esrig BC, Hill JG, et al: Prognostic factors in severe accidental hypothermia: Experience from the Mt. Hood tragedy. *J Trauma* 27: 1107-1112, 1987.
13. Cogbill TH, Bintz M, Johnson JA, et al: Acute gastric dilatation after trauma. *J Trauma* 27: 1113-1117, 1987.
14. Shannon FL, McCroskey BL, Moore EE, et al: Venous bullet embolism: Rationale for mandatory extraction. *J Trauma* 27: 1118-1122, 1987.
15. Wilson RF, Soullier GW, Wiencek RG: Hemoptysis in trauma. *J Trauma* 27: 1123-1126, 1987.
16. Saueracker AJ, McCroskey BL, Moore EE, et al: Intraoperative hypogastric artery embolization for life-threatening pelvic hemorrhage: A preliminary report. *J Trauma* 27: 1127-1129, 1987.

Steamboat Springs, February 29-March 4, 1988

(David V. Feliciano, M.D., Publications Chairman)

17. Baxter BT, Moore EE, Synhorst DP, et al: Graded experimental myocardial contusion: Impact on cardiac rhythm, coronary artery flow, ventricular function, and myocardial oxygen consumption. *J Trauma* 28: 1411-1417, 1988.

18. Wiencek RG Jr, Wilson RF: Central lung injuries: A need for early vascular control. *J Trauma* 28: 1418-1424, 1988.
19. Beal SL, Pottmeyer EW, Spisso JM: Esophageal perforation following external blunt trauma. *J Trauma* 28: 1425-1432, 1988.
20. Cogbill TH, Moore EE, Jurkovich GJ, et al: Severe hepatic trauma: A multi-center experience with 1,335 liver injuries. *J Trauma* 28: 1433-1438, 1988.
21. Gussack GS, Jurkovich GJ: Treatment dilemmas in laryngotracheal trauma. *J Trauma* 28: 1439-1444, 1988.
22. Fischer RP, Miller-Crotchett P, Reed RL II: Gastrointestinal disruption: The hazard of nonoperative management in adults with blunt abdominal injury. *J Trauma* 28: 1445-1449, 1988.
23. Mackersie RC, Shackford SR, Garfin SR, et al: Major skeletal injuries in the obtunded blunt trauma patient: A case for routine radiologic survey. *J Trauma* 28: 1450-1454, 1988.
24. Fuortes M, Pollock TW, Holman MJ, et al: Changes in extravascular lung water and fatty acids in a hyperdynamic canine model of sepsis. *J Trauma* 28: 1455-1459, 1988.
25. Pons PT, Moore EE, Cusick JM, et al: Prehospital venous access in an urban paramedic system -- A prospective on-scene analysis. *J Trauma* 28: 1460-1463, 1988.
26. Davis JW, Shackford SR, Mackersie RC, et al: Base deficit as a guide to volume resuscitation. *J Trauma* 28: 1464-1467, 1988.
27. Ammons MA, Moore EE, Pons PT, et al: The role of a regional trauma system in the management of a mass disaster: An analysis of the Keystone, Colorado, chairlift accident. *J Trauma* 28: 1468-1471, 1988.
28. Lee RB, Buckner M, Sharp KW: Do multi-lumen catheters increase central venous catheter sepsis compared to single-lumen catheters? *J Trauma* 28: 1472-1475, 1988.
29. O'Malley KF, Ross SE: The incidence of injury to the cervical spine in patients with craniocerebral injury. *J Trauma* 28: 1476-1478, 1988.

30. Smejkal R, Izant T, Born C, et al: Pelvic crush injuries with occlusion of the iliac artery. J Trauma 28: 1479-1482, 1988.

Snowbird, February 27-March 3, 1989

(David V. Feliciano, M.D. Publications Chairman)

31. Moore EE: Western Trauma Association: Past, present and future -- 1989 Presidential Address. J Trauma 29: 1309-1311, 1989.
32. Cogbill TH, Moore EE, Jurkovich GJ, et al: Nonoperative management of blunt splenic trauma: A multicenter experience. J Trauma 29: 1312-1317, 1989.
33. Hoyt DB, Shackford SR, Davis JW, et al: Thoracotomy during trauma resuscitations -- An appraisal by board-certified general surgeons. J Trauma 29: 1318-1321, 1989.
34. Rothenberg SS, Moore EE, Moore FA, et al: Emergency department thoracotomy in children--A critical analysis. J Trauma 29: 1322-1325, 1989.
35. Flynn AE, Thomas AN, Schechter WP: Acute tracheobronchial injury. J Trauma 29: 1326-1330, 1989.
36. Drost TF, Rosemurgy AS, Proctor D, et al: Outcome of treatment of combined orthopedic and arterial trauma to the lower extremity. J Trauma 29: 1331-1334, 1989.
37. Duncan AO, Phillips TF, Scalea TM, et al: Management of transpelvic gunshot wounds. J Trauma 29: 1335-1340, 1989.
38. Tuggle DW, Horton JW: Effects of naloxone on splanchnic perfusion in hemorrhagic shock. J Trauma 29: 1341-1345, 1989.
39. Beal SL, Blaisdell FW: Traumatic hemipelvectomy: A catastrophic injury. J Trauma 29: 1346-1351, 1989.
40. Pachter HL, Hofstetter SR, Liang HG, et al: Traumatic injuries to the pancreas: The role of distal pancreatectomy with splenic preservation. J Trauma 29: 1352-1355, 1989.

41. Ericsson CD, Fischer RP, Rowlands BJ, et al: Prophylactic antibiotics in trauma: The hazards of underdosing. *J Trauma* 29: 1356-1361, 1989.
42. Merrell SW, Saffle JR, Larson CM, et al: The declining incidence of fatal sepsis following thermal injury. *J Trauma* 29: 1362-1366, 1989.
43. Helling TS, Gyles NR III, Eisenstein CL, et al: Complications following blunt and penetrating injuries in 216 victims of chest trauma requiring tube thoracostomy. *J Trauma* 29: 1367-1370, 1989.
44. Wilson RF, Wiencek RG, Balog M: Predicting and preventing infection after abdominal vascular injuries. *J Trauma* 29: 1371-1375, 1989.
45. Ochsner MG, Champion HR, Chambers RJ, et al: Pelvic fracture as an indicator of increased risk of thoracic aortic rupture. *J Trauma* 29: 1376-1379, 1989.
46. Moore FA, Moore EE, Haenel JB, et al: Post-traumatic pulmonary pseudocyst in the adult: Pathophysiology, recognition, and selective management. *J Trauma* 29: 1380-1385, 1989.
47. Pickhardt B, Moore EE, Moore FA, et al: Operative splenic salvage in adults: A decade perspective. *J Trauma* 29: 1386-1391, 1989.
48. Shackford SR, Mackersie RC, Davis JW, et al: Epidemiology and pathology of traumatic deaths occurring at a Level I trauma center in a regionalized system: The importance of secondary brain injury. *J Trauma* 29: 1392-1397, 1989.

Crested Butte, February 26-March 2, 1990

(David V. Feliciano, M.D., Publications Chairman)

49. Gentilello LM, Cortes V, Moujaes S, et al: Continuous arteriovenous rewarming: Experimental results and thermodynamic model simulation of treatment for hypothermia. *J Trauma* 30: 1436-1449, 1990.
50. Burch JM, Richardson RJ, Martin RR, et al: Penetrating iliac vascular injuries: Recent experience with 233 consecutive patients. *J Trauma* 30: 1450-1459, 1990.
51. Freedland M, Wilson RF, Bender JS, et al: The management of flail chest injury: Factors affecting outcome. *J Trauma* 30: 1460-1468, 1990.

52. Cogbill TH, Moore EE, Feliciano DV, et al: Conservative management of duodenal trauma: A multicenter perspective. *J Trauma* 30: 1469-1475, 1990.
53. Morris JA Jr, MacKenzie EJ, Damiano AM, et al: Mortality in trauma patients: The interaction between host factors and severity. *J Trauma* 30: 1476-1482, 1990.
54. Stothert JC Jr, Gbaanador GB, Basadre J, et al: Bronchial blood flow and eicosanoid blockade following airway acid aspiration. *J Trauma* 30: 1483-1488, 1990.
55. Hoekstra SM, Bender JS, Levison MA: The management of large soft-tissue defects following close-range shotgun injury. *J Trauma* 30: 1489-1493, 1990.
56. Knudson MM, Lim RC Jr, Oakes DD, et al: Nonoperative management of blunt liver injuries in adults: The need for continued surveillance. *J Trauma* 30: 1494-1500, 1990.
57. Iannacone WM, DeLong WG Jr, Born CT, et al: Dynamic computerized tomography of the occiput-atlas-axis complex in trauma patients with odontoid lateral mass asymmetry. *J Trauma* 30: 1501-1505, 1990.
58. Davis JW, Hoyt DB, Mackersie RC, et al: Complications in evaluating abdominal trauma: Diagnostic peritoneal lavage versus computerized axial tomography. *J Trauma* 30: 1506-1509, 1990.
59. Pachter HL, Hoballah JJ, Corcoran TA, et al: The morbidity and financial impact of colostomy closure in trauma patients. *J Trauma* 30: 1510-1513, 1990.
60. Davis JW, Holbrook TL, Hoyt DB, et al: Blunt carotid artery dissection: Incidence, associated injuries, screening, and treatment. *J Trauma* 30: 1514-1517, 1990.
61. Rappaport WD, McIntyre KE, Stanton C, et al: The effect of alcohol in isolated blunt splenic trauma. *J Trauma* 30: 1518-1520, 1990.
62. Rosemurgy AS, Drost TF, Murphy CG, et al: Treatment of candidosis in severely injured adults with short-course, low-dose Amphotericin B. *J Trauma* 30: 1521-1523, 1990.

63. Moore FA, Haenel JB, Moore EE, Abernathy CM: Hypoxic events in the surgical intensive care unit. *Am J Surg* 160:647-651, 1990.
64. Wudel JH, Morris JA Jr, Yates K, et al: Massive transfusion: Outcome in Blunt trauma patients. *J Trauma* 31: 1-7, 1991.
65. Reed RL II, Johnston TD, Chen Y, et al: Hypertonic saline alters plasma clotting times and platelet aggregation. *J Trauma* 31: 8-14, 1991.
66. Brandt KE, Burruss GL, Hickerson WL, et al: The management of mid-face fractures with intracranial injury. *J Trauma* 31: 15-19, 1991.
67. Kimura A, Otsuka T: Emergency center ultrasonography in the evaluation of hemoperitoneum: A prospective study. *J Trauma* 31: 20-23, 1991.
68. Sussman AM, Williams JS, Boyd CR, et al: Multipiece tire rim injuries. *J Trauma* 31: 24-27, 1991.
69. Latenser BA, Gentilello LM, Tarver AA, et al: Improved outcome with early fixation of skeletally unstable pelvic fractures. *J Trauma* 31: 28-31, 1991.

Jackson Hole, February 25-March 1, 1991

(David V. Feliciano, M.D., Publications Chairman)

70. Pierce GE: Trauma surgery: Every surgeon's specialty--Presidential Address, Western Trauma Association. *J Trauma* 31: 1575-1578, 1991.
71. Kihitir T, Ivatury RR, Simon R, et al: Management of transperitoneal gunshot wounds of the spine. *J Trauma* 31: 1579-1583, 1991.
72. Morris JA Jr, Mucha P Jr, Ross SE, et al: Acute posttraumatic renal failure: A multicenter perspective. *J Trauma* 31: 1584-1590, 1991.
73. Martin RR, Burch JM, Richardson R, et al: Outcome for delayed operation of penetrating colon injuries. *J Trauma* 31: 1591-1595, 1991.
74. Nassoura Z, Hajj H, Dajani O, et al: Trauma management in a war zone: The Lebanese war experience. *J Trauma* 31: 1596-1599, 1991.
75. Cogbill TH, Moore EE, Morris JA, et al: Distal pancreatectomy for trauma: A multicenter experience. *J Trauma* 31: 1600-1606, 1991.

76. Schmoker JD, Zhuang J, Shackford SR: Hypertonic fluid resuscitation improves cerebral oxygen delivery and reduces intracranial pressure after hemorrhagic shock. *J Trauma* 31: 1607-1613, 1991.
77. Hall JR, Reyes HM, Meller JL: Penetrating zone-II neck injuries in children. *J Trauma* 31: 1614-1617, 1991.
78. Flaherty L, Jurkovich, GJ: Minor splenic injuries: Associated injuries and transfusion requirements. *J Trauma* 31: 1618-1621, 1991.
79. Gerrelts BD, Petersen EU, Mabry J, et al: Delayed diagnosis of cervical spine injuries. *J Trauma* 31: 1622-1626, 1991.
80. DeMaria EJ: Management of patients with indeterminate diagnostic peritoneal lavage results following blunt trauma. *J Trauma* 31: 1627-1631, 1991.
81. Knudson MM, Collins JA, Goodman SB, et al: Thromboembolism following multiple trauma. *J Trauma* 32: 2-11, 1992.
82. Cocanour CS, Miller-Crotchett P, Reed RL II, et al: Mucormycosis in trauma patients. *J Trauma* 32: 12-15, 1992.
83. Moore FA, Feliciano DV, Andrassy R, McArdle AH, Booth FV, Morgenstein-Wagner TB, Kellum , Welling RE, Moore EE: Early enteral feeding, compared with parenteral, reduces postoperative septic complications: The results of a meta-analysis. *Ann Surg* 216:172-183, 1992.
84. Smith PC, Tweddell JS, Bessey PQ: Alternative approaches to abdominal wound closure in severely injured patients with massive visceral edema. *J Trauma* 32: 16-20, 1992.
85. Reed RL II, Ericsson CD, Wu A, et al: The pharmacokinetics of prophylactic antibiotics in trauma. *J Trauma* 32: 21-27, 1992.
86. Jongewaard WR, Cogbill TH, Landercasper J: Neurologic consequences of traumatic asphyxia. *J Trauma* 32: 28-31, 1992.
87. Offner PJ, Jurkovich GJ, Gurney J, et al: Revision of TRISS for intubated patients. *J Trauma* 32: 32-35, 1992.

88. Claussen MS, Landercasper J, Cogbill TH: Acute adrenal insufficiency presenting as shock after trauma and surgery: Three cases and review of the literature. *J Trauma* 32: 94-100, 1992.
89. Johannigman JA, Johnson DJ, Roettger R: The effect of hypothermia on liver adenosine triphosphate (ATP) recovery following combined shock and ischemia. *J Trauma* 32: 190-195, 1992.
90. Karmy-Jones R, Copes WS, Champion HR, et al: Results of a multi-institutional outcome assessment: Results of a structured peer review of TRISS-designated unexpected outcomes. *J Trauma* 32: 196-203, 1992.
91. Dawson DL, Coil JA, Jadali M, et al: Use of skin staplers in experimental gastrointestinal injuries. *J Trauma* 32: 204-209, 1992.
92. Levine H, Simon RJ, Smith TR, et al: Guaiac testing in the diagnosis of rectal trauma: What is its value? *J Trauma* 32: 210-212, 1992.
93. Scorpio RJ, Esposito TJ, Smith LG, et al: Blunt trauma during pregnancy: Factors affecting fetal outcome. *J Trauma* 32: 213-216, 1992.
94. Helling TS, McNabney WK, Whittaker CK, et al: The role of early surgical intervention in civilian gunshot wounds to the head. *J Trauma* 32: 398-400, 1992.
95. Toporoff B, Sclafani S, Scalea T, et al: Percutaneous antegrade ureteral stenting as an adjunct for treatment of complicated ureteral injuries. *J Trauma* 32: 534-538, 1992.

Steamboat Springs, March 2-March 6, 1992

(Steven R. Shackford, M.D., Publications Chairman)

96. Mucha P Jr: Coming of age: 1992 Presidential Address, Western Trauma Association. *J Trauma* 33: 375-378, 1992.
97. Ross SE, Cobean RA, Hoyt DB, et al: Blunt colonic injury -- A multicenter review. *J Trauma* 33: 379-384, 1992.
98. Shackford SR, Wald SL, Ross SE, et al: The clinical utility of computed tomographic scanning and neurologic examination in the management of patients with minor head injuries. *J Trauma* 33: 385-394, 1992.

99. Bergstein JM, Blair J-F, Edwards J, et al: Pitfalls in the use of color-flow duplex ultrasound for screening of suspected arterial injuries in penetrated extremities. *J Trauma* 33: 395-402, 1992.
100. Pietropaoli JA, Rogers FB, Shackford SR, et al: The deleterious effects of intraoperative hypotension on outcome in patients with severe head injuries. *J Trauma* 33: 403-407, 1992.
101. Hoff WS, Tinkoff GH, Lucke JF, et al: Impact of minimal injuries on a level I trauma center. *J Trauma* 33: 408-412, 1992.
102. Salvino CK, Esposito TJ, Smith D, et al: Routine pelvic x-ray studies in awake blunt trauma patients: A sensible policy? *J Trauma* 33: 413-416, 1992.
103. Rutherford EJ, Morris JA Jr, Reed GW, et al: Base deficit stratifies mortality and determines therapy. *J Trauma* 33: 417-423, 1992.
104. Ivatury, RR, Grewal H, Simon RJ, et al: Analysis of organ procurement failure at an urban trauma center and the impact of HIV on organ procurement at a regional transplantation center. *J Trauma* 33: 424-428, 1992.
105. Ochsner MG, Hoffman AP, DiPasquale D, et al: Associated aortic rupture-pelvic fracture: An alert for orthopedic and general surgeons. *J Trauma* 33: 429-434, 1992.
106. Moore FA, Haenel JB, Moore EE, et al: Percutaneous tracheostomy/gastrostomy in brain-injured patients -- A minimally invasive alternative. *J Trauma* 33: 435-439, 1992.
107. Pellicane JV, Byrne K, DeMaria EJ: Preventable complications and death from multiple organ failure among geriatric trauma victims. *J Trauma* 33: 440-444, 1992.
108. Heary RF, Hunt CD, Krieger AJ, et al: Acute stabilization of the cervical spine by halo/vest application facilitates evaluation and treatment of multiple trauma patients. *J Trauma* 33: 445-451, 1992.
109. Cobean RA, Gentilello LM, Parker A, et al: Nutritional assessment using a pulmonary artery catheter. *J Trauma* 33: 452-456, 1992.

110. van Aalst JA, Shotts SD, Vitsky JL, et al: Long-term follow-up of unsuccessful violent suicide attempts: Risk factors for subsequent attempts. *J Trauma* 33: 457-464, 1992.
111. Reed RL II, Johnston TD, Hudson JD, et al: The disparity between hypothermic coagulopathy and clotting studies. *J Trauma* 33: 465-470, 1992.

112. Livingston DH, Tortella BJ, Blackwood J, et al: The role of laparoscopy in abdominal trauma. *J Trauma* 33: 471-475, 1992.
113. Schmoker JD, Shackford SR, Wald SL, et al: An analysis of the relationship between fluid and sodium administration and intracranial pressure after head injury. *J Trauma* 33: 478-481, 1992.
114. Purcell PN, Branson RD, Schroeder TJ, et al: Monoethylglycinexylidide production parallels changes in hepatic blood flow and oxygen delivery in lung injury managed with positive end-expiratory pressure. *J Trauma* 33: 482-486, 1992.

Snowbird Utah, March 1-March 6, 1993

(Steven R. Shackford, M.D., Publications Chairman)

115. Hollingsed TC, Harper DJ, Jennings JP, Morris SE, Saffle JR: Aminoglycoside dosing in burn patients using first-dose pharmacokinetics. *J Trauma* 35: 394-398, 1993.
116. Gentilello LM, Jurkovich GJ, Gubler KD, Anardi DM, Heiskell R: The intravascular oxygenator (IVOX): Preliminary results of a new means of performing extrapulmonary gas exchange. *J Trauma* 35:399-404, 1993.
117. Burns GA, Cohn SM, Frumento RJ, Degutis LC, Hammers L: Prospective ultrasound evaluation of venous thrombosis in high-risk trauma patients. *J Trauma* 35:405-408, 1993.
118. Ivatury RR, Simon RJ, Guignard J, Kazigo J, Gunduz Y, Stahl WM: The spleen at risk after penetrating trauma. *J Trauma* 35:409-414, 1993.
119. Zhuang J, Shackford SR, Schmoker JD, Anderson ML: The association of leukocytes with secondary brain injury. *J Trauma* 35:415-422, 1993.
120. McIntyre RC, Bensard DD, Moore EE, Chambers J, Moore FA: Pelvic fracture geometry predicts risk of life-threatening hemorrhage in children. *J Trauma* 35:423-428, 1993.
121. Pachter HL, Hofstetter SR, Elkowitz A, Harris L, Liang HG: Traumatic cysts of the spleen-The role of cystectomy and splenic preservation: Experience with seven consecutive patients. *J Trauma* 35:430-436, 1993.
122. Stothert JC, Traber L, Traber D: Does positive end-expiratory pressure significantly reduce airway blood flow? *J Trauma* 35:437-440, 1993.

123. Heary RF, Hunt CD, Krieger AJ, Schuldler M, Vaid C: Nonsurgical treatment of compound depressed skull fractures. *J Trauma* 35:443-447, 1993.
124. Mackersie RC, Durelle J: Differential clearance of colloid and crystalloid solutions from the lung. *J Trauma* 35:448-453, 1993.
125. Johnston TD, Fischer R, Chen Y, Reed RL: Lung injury from gut ischemia: Insensitivity to portal blood flow diversion. *J Trauma* 35: 508-511, 1993.
126. Sauaia A, Moore FA, Moore EE, Haenel JB, Kaneer L, Read RA: Diagnosing pneumonia in mechanically ventilated trauma patients: Endotracheal aspirate versus bronchoalveolar lavage. *J Trauma* 35:512-517, 1993.
127. Mock CN, Adzotro KE Conklin E, Denno DM, Jurkovich GJ: Trauma outcomes in a rural developing world: Comparison with an urban Level I trauma center. *J Trauma* 35:518-523, 1993.
128. Hoyt DB, Simons RK, Winchell RJ, Cushman J, Hollingsworth-Fridlund P, Holbrook T, Fortlage D: A risk analysis of pulmonary complications following major trauma. *J Trauma* 35:524-531, 1993.
129. Pape HC, Regel G, Dwenger A, Krumm K, Schweitzer G, Krettek C, Sturm JA, Tscherne H: Influences of different methods of intramedullary femoral nailing on lung function in patients with multiple trauma. *J Trauma* 35:709-716, 1993.
130. Muelleman RL, Walker RA, Edney JA: Motor vehicle deaths: A rural epidemic. *J Trauma* 35:717-719, 1993.
131. Davis JW: The etiology of missed cervical spine injury. *J Trauma* 34 (3):342-346, 1993.

Crested Butte Colorado, February 28 - March 4, 1994

(Steven R. Shackford, M.D., Publications Chairman)

132. Delcore R, Stauffer JS, Thomas JH, Pierce GE: The role of pancreatogastrostomy following pancreatoduodenectomy for trauma. *J Trauma* 33 (3):395-400, 1994.
133. McAllister E, Perez M, Albrink MH, Olsen SM, Rosemurgy AS: Is triple contrast computed tomographic scanning useful in the selective management of stab wounds to the back? *J Trauma* 37 (3):401-403, 1994.
134. Swierzewski MJ, Feliciano DV, Lillis RP, Illig KA, States JD: Deaths from motor vehicle crashes: Patterns of injury in restrained and unrestrained victims. *J Trauma* 37 (3):404-407, 1994.
135. Schultz SC, Powell CC, Burris DG, Nguyen H, Jaffin J, Malcolm DS: The efficacy of diaspirin crosslinked hemoglobin solution resuscitation in a model of uncontrolled hemorrhage. *J Trauma* 37 (3):408-412, 1994.
136. Johnston TD, Chen Y, Reed RL: Functional equivalence of hypothermia to specific clotting factor deficiencies: *J Trauma* 37 (3):413-417, 1994.
137. Camp PC, Rogers FB, Shackford SR, Leavitt BJ, Cobean RA, Clark DE: Blunt traumatic thoracic aortic lacerations in the elderly: An analysis of outcome. *J Trauma* 37 (3):418-425, 1994.
138. Hoyt DB, Bulger EM, Knudson MM, Morris J, Ierardi R, Sugerman HJ, Shackford SR, Landercasper J, et al: Death in the operating room: An analysis of a multi-center experience. *J Trauma* 37 (3):426-432, 1994.
139. McIntyre RC, Haenel JB, Moore FA, Read RR, Burch JM, Moore EE: Cardiopulmonary effects of permissive hypercapnia in the management of adult respiratory distress syndrome. *J Trauma* 37 (3):433-438, 1994.
140. McKenney M, Lentz K, Nunez D, Sosa JL, Sleeman D, Axelrad A, Martin L, Kirton O, Oldham C: Can ultrasound replace diagnostic peritoneal lavage in the assessment of blunt trauma? *J Trauma* 37 (3):439-441, 1994.
141. Miller RS, Weatherford DA, Stein D, Crane MM, Stein M: Antithrombin III and trauma patients: Factors that determine low levels. *J Trauma* 37 (3):442-445, 1994.

142. Iannacone WM, Taffet R, DeLong WG, Born CT, Dalsey RM, Deutsch LS: Early exchange intramedullary nailing of distal femoral fractures with vascular injury initially stabilized with external fixation. *J Trauma* 37 (3):446-451, 1994.
143. Trevisani GT, Shackford SR, Zhuang J, Schmoker JD: Brain edema formation after brain injury shock and resuscitation: Effects of venous and arterial pressure. *J Trauma* 37 (3):452-458, 1994.
144. Borzotta AP, Pennings J, Pappas B, Paxton J, Mardesic S, Borzotta R, Parrott A, Bledsoe F: Enteral versus parenteral nutrition after severe closed head injury. *J Trauma* 37 (3):459-468, 1994.
145. Tyburski JG, Diebel LN, Pieroni M, Dulchavsky SA, Montgomery PC, Wilson RF, Zitron I: Regional differences in lymphocyte function following resuscitated hemorrhagic shock: *J Trauma* 37 (3):469-472, 1994.
146. Cogbill TH, Moore EE, Meissner M, Fischer RP, Hoyt DB, Morris JA, Shackford SR, Wallace JR, Ross SE, Ochsner MG, Sugarman HJ, et al: The spectrum of blunt injury to the carotid artery: A multicenter perspective. *J Trauma* 37 (3):473-479, 1994.
147. Knudson MM, Lewis FR, Clinton A, Atkinson K, Megermarn J: Prevention of venous thromboembolism in trauma patients. *J Trauma* 37(3) 480-487, 1994.
148. Chang MC, Cheatham ML, Nelson LD, Rutherford EJ, Morris JA: Gastric tonometry supplements information provided by systemic indicators of oxygen transport. *J Trauma* 37 (3):488-494, 1994.
149. Livingston DH, Keenan D, Kim D, Elcavage J, Malangoni MA: Extent of disability following traumatic extremity amputation: *J Trauma* 37 (3):495-499, 1994.
150. Moore FA, Moore EE, Kudsk MD, Brown RO, Bower RH, Koruda MJ, Baker CC, Barbul A: Clinical benefits of an immune-enhancing diet for early postinjury enteral feeding. *J Trauma* 37 (4):607-615, 1994.
151. Sherman HF, Savage BA, Jones LM, Barrette RR, Latenser BA, Varcelotti JR, McAuley CE, Jones RT, Myers AH: Nonoperative management of blunt hepatic injuries: Safe at any grade? *J Trauma* 37 (4):616-621, 1994.
152. DiGiacomo JC, Schwab CW, Rotondo MF, Angood PA, McGonigal MD., Kauder DR, Phillips GR: Gluteal gunshot wounds: Who warrants exploration? *J Trauma* 37 (4):635-644, 1994.

153. DiPasquale D, Ochsner MG, Kelly AM, Maloney DM: The ilizarov method for complex fracture nonunions. *J Trauma* 37 (4):629-634, 1994.
154. Knudson M M, Lim RC, Olcott, EW: Morbidity and mortality following major penetrating liver injuries. *Arch of Surg* 129:256-261, 1994.
155. Davis, JW: Randomized study of algorithms for discontinuing tube thoracostomy drainage. *J Am Coll Surg* 179:553-557, 1994.
156. Rutherford EJ: The white blood cell response to splenectomy and sepsis. *Injury* 25:289-292, 1994.

Big Sky, Montana February 25 - March 4, 1995
(Steven R. Shackford, M.D., Publications Chairman)

157. Kappel DA: Salt and solution. *J Trauma* 39:401-403, 1995.
158. West MA, Bennet T, Clair L: Reprogrammed macrophage tumor necrosis factor and interleukin-1 release with inflammatory pretreatment: Differential regulation by endotoxin and zymosan. *J Trauma* 39:404-410, 1995.
159. Botha AJ, Moore FA, Moore EE, Sauaia A, Bamerjee A, Peterson VM: Early neutrophil sequestration after injury: A pathologic mechanism for multiple organ failure. *J Trauma* 39:411-417, 1995.
160. McIntyre RC, Moore FA, Moore EE, Piedalue F, Haenel JS, Fullerton DA: Inhaled nitric oxide variably improves oxygenation and pulmonary hypertension in patients with acute respiratory distress syndrome. *J Trauma* 39:418-425, 1995.
161. Jurkovich GJ, Hoyt DB, Moore FA, Ney AL, Morris JA, Scalea TM, Pachter HL, Davis JW, Bulger E, Simons RK, Moore EE, McGill JW, Miles WS: Portal triad injuries. *J Trauma* 39:426-434, 1995.
162. Davis JW, Parks SN, Detlefs CL, Williams GG, Williams JL, Smith RW: Clearing the cervical spine in obtunded patients: The use of dynamic fluoroscopy. *J Trauma* 39:435-438, 1995.
163. Catalano JB, Iannacone WM, Marczyk S, Dalsey RM, Deutsch LS, Born CT, Delong WG: Open fractures of the patella: Long-term functional outcome. *J Trauma* 39:439-444, 1995.

164. Rosemurgy AS, Markowsky S, Goode SE, Plastino K, Kearney RE: Bioavailability of fluconazole in surgical intensive care unit patients: A study comparing routes of administration. *J Trauma* 39:445-447, 1995.
165. Rutherford EJ, Livengood J, Higginbotham M, Miles WS, Koestner J, Edwards KM, Sharp KW, Morris JA: Efficacy and safety of pneumococcal revaccination after splenectomy for trauma. *J Trauma* 39:448-452, 1995.
166. Chang FC, Harrison PB, Beech RR, Helmer SD: PASG: Does it help in the management of traumatic shock: *J Trauma* 39:453-456, 1995.
167. Risa-Arreola C, Mock CN, Padilla D, Cavazos L, Maier RV, Jurkovich GJ: Trauma care systems in urban latin america: The priorities should be prehospital and emergency room management. *J Trauma* 39:457-462, 1995.
168. Ochsner MG, Schmidt JA, Rozycki GS, Champion HR: The evaluation of a two-tier trauma response system at a major trauma center: Is it cost effective and safe? *J Trauma* 39:971-977, 1995.
169. Ridings PC, Bloomfield GL, Biocher CR, Sugerman HJ: Cardiopulmonary effects of raised intra-abdominal pressure before and after intravascular volume expansion. *J Trauma* 39:1071-1075, 1995.
170. Cocanour CS, Ursic C, Fischer RP: Does the potential for organ donation justify scene flights for gunshot wounds to the head? *J Trauma* 39:968-970, 1995.
171. Blackstone ME, Miller RS, Hodgson AJ, Cooper SS, Blackhurst DW, Stein MA: Lowering hospital charges in the trauma intensive care unit while maintaining quality of care by increasing resident and attending physician awareness. *J Trauma* 39:1041-1044, 1995.
172. Cohn SM, Burns GA, Sawyer MD, Tolomeo C, Milner KA, Spector S: Esmarch closure of laparotomy incisions in unstable trauma patients. *J Trauma* 39:978-979, 1995.
173. Pachter HL, Knudson M, Esrig B, Ross S, Hoyt D, Cogbill T, Sherman H, Scalea T, Harrison P, Shackford S, Ochsner MG, Mucha P: Status of nonoperative management of blunt hepatic injuries in 1995. A multicenter experience with 404 patients. *J Trauma* 40:31-38, 1996.
173. Wilson RF, Mamen EF, Tyburski JG, Warsow KM, Kubinec SM: Antithrombin levels related to infections and outcomes. *J Trauma* 40:384-387, 1996.

174. Reed, RL II, Eachempati SR, Russell MK, Fakhry C. Endoscopic placement of jejunal feeding catheters in critically ill patients by a “push” technique. *J Trauma* 1998;45:388.
175. Chang MC, Blinman TA, Rutherford EJ, Nelson LD, Morris JA Jr. Preload assessment in trauma patients during large-volume shock resuscitation. *Arch Surg* 131:728-31, 1996.

Grand Targhee, Wyoming, February 26-March 1, 1996

(Steven R. Shackford, M.D., Publications Chair)

176. Cogbill, TH: What is a career in trauma: *J Trauma* 41:203-207, 1996.
177. Han DC, Rozycki GS, Schmidt JA, Feliciano DV: Ultrasound training during ATLS: An early start for surgical interns. *J Trauma* 41:208- 213, 1996.
178. Guth AA, Pachter HL, Jacobowitz GR: Rupture of the pathologic spleen: Is there a role for nonoperative therapy? *J Trauma* 41:214-218, 1996.
179. Whitley RE: Conservative treatment of copperhead snakebites without antivenin. *J Trauma* 41:219-221, 1996.
180. Bintz M, Cogbill TH, Bacon J: Rural trauma care: Role of the general surgeon. *J Trauma* 41:462-464, 1996.
181. Zervos EE, Fink GW, Norman JG, Robson MC, Rosemurgy AS: Fluconazole increases bactericidal activity of neutrophils through non-cytokine-mediated pathway. *J Trauma* 41:465-470, 1996.
182. Keller MS, Sartorelli KH, Vane DW: Associated head injury should not prevent nonoperative management of spleen or liver injury in children. *J Trauma* 41:471-475, 1996.
183. Bendsdard DD, Beaver BL, Besner GE, Cooney DR: Small bowel injury in children after blunt abdominal trauma: Is diagnostic delay important? *J Trauma* 41:476-483, 1996.
184. Brasel KJ, Borgstrom DC, Meyer P, Weigelt JA: Predictors of outcome in blunt diaphragm rupture. *J Trauma* 41:484-487, 1996.
185. Raunest J, Sager M, Burgener E: Proprioceptive mechanisms in the cruciate ligaments. An electromyographic study on reflex activity in the thigh muscles. *J Trauma* 41:488-493, 1996.

186. Ogawa K, Ui M: Fracture-separation of the medial humeral epicondyle caused by arm wrestling. *J Trauma* 41:494-497, 1996.
187. Simonisam PT, Schwappach JR, Routt MLC, Agnew SG, Harrington RM, Tencer AF: Evaluation of new plate designs for symphysis pubis internal fixation. *J Trauma* 41:498-502, 1996.
188. Thomason MH, Payseur ES, Hakenewerth AM, Norton HJ, Mehta B, Reeves TR, Moore-Swartz MW, Robbins PI: Nosocomial pneumonia in ventilated trauma patients during stress ulcer prophylaxis with sucralfate, antacid, and ranitidine. *J Trauma* 41:503-508, 1996.
189. Morrison JE, Wisner DH, Bodai BI: Complications after negative laparotomy for trauma: Long-term follow up in a health maintenance organization. *J Trauma* 41:509-513, 1996.
190. West MA, Clair L, Bellingham J: Role of calcium in lipopolysaccharide-stimulated tumor necrosis factor and interleukin-1 signal transduction in naive and endotoxin-tolerant murine macrophages. *J Trauma* 41:647-652, 1996.
191. Simons RK, Hoyt DB, Winchell RJ, Rose RM, Holbrook T: Elevated selectin levels after severe trauma: A marker for sepsis and organ failure and a potential target for immunomodulatory therapy. *J Trauma* 41:653-662, 1996.
192. Hebert JC, O'Reilly M: Granulocyte-macrophage colony-stimulating factor (GM-CSF) enhances pulmonary defenses against pneumococcal infections after splenectomy. *J Trauma* 41:663-666, 1996.
193. Chappell JE, McBride WJ, Shackford SR: Diaspirin cross-linked hemoglobin resuscitation improves cerebral perfusion after head injury and shock. *J Trauma* 41:781-788, 1996.
194. Boyle EM, Maier, RV, Salazar JD, Kovacich JC, O'Keefe G, Mann FA, Chang MC, Black CS, Meredith JW. Volumetric assessment of preload in trauma patients: addressing the problem of mathematical coupling. *Shock* 6:326-329, 1996.
195. Wilson AJ, Copass MK, Jurkovich, GJ: Diagnosis of injuries after stab wounds to the back and flank. *J Trauma* 42:260-265, 1997.

196. Cushman JG, Feliciano DV, Renz, BM, Ingram WL, Ansley JD, Clark WS, Rozycki GS: Iliac vessel injury: Operative physiology related to outcome. *J Trauma* 42:1033-1051, 1997.
197. Cairns CB, Moore FA, Haenel JB, Gallea BL, Ortner JP, Rose SJ, Moore EE: Evidence for early supply independent mitochondrial dysfunction in patients developing multiple organ failure after trauma. *J Trauma* 42:532-536, 1997.
198. Rizzo AG, et al. Violence against surgical residents. *Western J Med* 167:74-79, 1997.

Snowbird, Utah, , March 2-7, 1997

(Steven R. Shackford, M.D., Publications Chair)

199. Jurkovich, GJ: Paint the ceiling: Reflections on illness. *J Trauma* 43:733-740, 1997.
200. Sugerman HG, Wolfe L , Pasquale MD, Rogers FB, O'Malley KF, Knudson M, DiNardo L, Gordon M, Schaffer S: Multicenter, randomized, prospective trial of early tracheostomy. *J Trauma* 43:741-747, 1997.
201. Thaemert BC, Cogbill TH, Lambert PJ: Nonoperative management of splenic injury: Are follow-up computed tomographic scans of any value? *J Trauma* 43:748-751, 1997.
202. Nunn CR, Neuzil D, Naslund T, Bass JG, Jenkins JM, Pierce R, Morris JA: Cost-effective method for bedside insertion of vena cava filters in trauma patients. *J Trauma* 43:752-758, 1997.
203. Diebel LN, Liberati DM, Brown WJ, Dulchavsky SA, Painter TM, Diglio CA, Montgomery PC: Secretory immunoglobulin A blocks hypoxia-augmented bacterial passage across madin-darby canine kidney cell monolayers. *J Trauma*:43:759-763, 1997.
204. Hebert JC, O'Reilly M, Barry B, Shatney L, Sartorelli K: Effects of exogenous cytokines on intravascular clearance of bacteria in normal and splenectomized mice. *J Trauma* 43:875-879, 1997.
205. Meldrum DR, McIntyre RC, Sheridan BC, Cleveland JC, Fullerton DA, Harken AH: L-Arginine decreases alveolar macrophage proinflammatory monokine production during acute lung injury by a nitric oxide synthase-dependent mechanism. *J Trauma* 43:888-893, 1997.

206. Miller PR, Meredith JW, Chang MC: Randomized, prospective comparison of increased preload versus inotropes in the resuscitation of trauma patients: Effects on cardiopulmonary function and visceral perfusion. *J Trauma* 44:107-113, 1998.
207. Davis JW, Kaukps KL, Parks SN: Base deficit is superior to pH in evaluating clearance of acidosis after traumatic shock. *J Trauma* 44:114-118, 1998.
208. Rhee P, Burris D, Kaufmann C, Pikoulis M, Austin B, Ling G, Harviel D, Waxman K: Lactated ringer's solution resuscitation causes neutrophil activation after hemorrhagic shock. *J Trauma* 44:313-319, 1998.
209. Chang MC, Miller PR, D'Agostino RD, Meredith JW: Effects of abdominal decompression on cardiopulmonary function and visceral perfusion in patients with intra-abdominal hypertension. *J Trauma* 44:440-445, 1998.
210. Michaels AJ, Michaels CE, Moom CH, Zimmermann MA, Peterson C, Rodriguez JL: Psychosocial factors limit outcomes after trauma. *J Trauma* 44:644-648, 1998.
211. Aguilar MM, Battistella FD, Owings JT, Olson SA, MacColl K. Posttraumatic lymphocyte response: a comparison between peripheral blood T cells and tissue T cells. *J Trauma* 45:14-xx, 1998.
212. Ross SE, Leipold C, Terregino C, O'Malley KF. Efficacy of the motor component of the glasgow coma scale in trauma triage. *J Trauma* 45:42-xx, 1998.
213. Partrick DA, Bensard DD, Moore EE, Terry SJ, Karrer FM. Ultrasound is an effective triage tool to evaluate blunt abdominal trauma in the pediatric population. *J Trauma* 45:57-xx, 1998.
214. England GJ, Hill RC, Timberlake GA, Harrah JD, Hill JF, Shahan YA, Billie M. Resolution of experimental pneumothorax in rabbits by graded oxygen therapy. *J Trauma* 45:333-xxx, 1998.
215. Bermudez K, Knudson MM, Morabito D, Kessel O. Fasciotomy, chronic venous insufficiency, and the calf muscle pump. *Arch Surg* 133:1356-1361, 1998.
216. Zervos EE, Kramer AA, Salhab KF, Norman JG, Carey LC, Rosemurgy, AS. Sublethal hemorrhage blunts the inflammatory cytokine response to endotoxin in a rat model. *J Trauma* 46:145-149, 1999.

217. Tyburski JG, Collinge JD, Wilson RF, Eachempati SR. Pulmonary contusions: quantifying the lesions on chest x-ray films and the factors affecting prognosis. *J Trauma* 46:833-838, 1999.
218. Tokish JT, Benjamin J, Walter F. Crotalid envenomation: the southern Arizona experience. *J Ortho Trauma* 15:5-9, 2001.

28th Annual Meeting
Lake Louise, Alberta, Canada, February 22-28, 1998
Steve Shackford, Publications Chairman

219. Benjamin JB. Mentoring and the art of medicine. *J Trauma* 45:857-861, 1998.
220. McIntyre RC, Jr., Pulido EJ, Sheridan B, Meldrum DR, Bensard DD, Fullerton, DA. Endotoxin differentially impairs receptor-mediated relaxation in rat isolated pulmonary and thoracic aortic vessels. *J Trauma* 45:862-867, 1998.
221. Miller PR, Kincaid EH, Meredith JW, Chang MC. Threshold values of intramucosal pH and mucosal-arterial CO₂ gap during shock resuscitation. *J Trauma* 45:868-872, 1998.
222. Davis JW, Kaups KL. Base deficit in the elderly: a marker of severe injury and death. *J Trauma* 45:873-877, 1998.
223. Rozycki GS, Ochsner MG, Feliciano DV, Thomas B, Boulanger BR, Davis FE, Falcone RE, Schmidt JA. Early detection of hemoperitoneum by ultrasound examination of the right upper quadrant: a multicenter study. *J Trauma* 45:878-883, 1998.
224. Kaups KL, Parks SN, Morris CL. Intracranial pressure monitor placement by midlevel practitioners. *J Trauma* 45:884-886, 1998.
225. Namias N, Harvill S, Ball S, McKenney MG, Salomone JP, Sleeman D, Civetta JM. Empiric therapy of sepsis in the surgical intensive care unit with broad-spectrum antibiotics for 72 hours does not lead to the emergence of resistant bacteria. *J Trauma* 45:887-891, 1998.
226. Oleynikov D, Kladar P, Stringham J, Barton RG. Case report of pneumatic staple gun injury to the aorta. *J Trauma* 45:892-893, 1998.

227. Hughes GC, Smith TP, Eachempati SR, Vaslef SN, Reed RL II. The use of a temporary vena caval interruption device in high-risk trauma patients unable to receive standard venous thromboembolism prophylaxis. *J Trauma* 46:246-249, 1999.
228. Murray JA, Demetriades D, Colson M, Song Z, Velmahos GC, Cornwell EE III, Asensio JA, Belzberg H, Berne TV. Colonic resection in trauma: colostomy versus anastomosis. *J Trauma* 46:250-254, 1999.
229. Wey J, DiPasquale D, Levitt L, Quitkin H. Operative treatment of acetabular fractures through the extensile Henry approach. *J Trauma* 46:255-260, 1999.
230. Manley GT, Pitts LH, Morabito D, Doyle CA, Gibson J, Gimbel M, Hopf HW, Knudson MM. Brain tissue oxygenation during hemorrhagic shock, resuscitation, and alterations in ventilation. *J Trauma* 46:261-267, 1999.
231. Rogers FB, Baker EF, Osler TM, Shackford SR, Wald SL, Vieco P. Computed tomographic angiography as a screening modality for blunt cervical arterial injuries: preliminary results. *J Trauma* 46:380-385, 1999
232. Michaels AJ, Schriener RJ, Kolla S, Awad SS, Rich PB, Reickert C, Younger J, Hirschl RB, Bartlett RH. Extracorporeal life support in pulmonary failure after trauma. *J Trauma* 46:638-645, 1999.
233. Saggi BH, Bloomfield GL, Sugerman HJ, Blocher CR, Hull JP, Marmarou AP, Bullock MR. Treatment of intracranial hypertension using nonsurgical abdominal decompression. *J Trauma* 46:646-651, 1999.
234. Scalea TM, Scott JD, Brumback RJ, Burgess AR, Mitchell KA, Kufera JA, Turen C, Champion HR. Early fracture fixation may be “just fine” after head injury: no difference in central nervous system outcomes. *J Trauma* 46:839-846, 1999.
235. Mele TS, Stewart K, Marokus B, O’Keefe GE. Evaluation of a diagnostic protocol using screening diagnostic peritoneal lavage with selective use of abdominal computed tomography in blunt abdominal trauma. *J Trauma* 46:847-852, 1999.
236. Barquist E, Fein E, Shadick D, Johnson J, Clark J, Shatz D. A randomized prospective trial of amphotericin B lipid emulsion versus dextrose colloidal solution in critically ill patients. *J Trauma* 47:336-340, 1999.
237. Cocanour CS, Middlebrook M, Lopez RM, Andrassy RJ, Marvin RG, Moore FA. Choledochocaval fistula as a result of a right flank stab wound: case report. *J Trauma* 48:137-139, 2000.

238. Ochsner MG, Knudson MM, Pachter L, Hoyt D, Cogbill TH, McAuley CE, Davis FE, Rogers S, Guth A, Garcia J, Lambert P, Thomson N, Evans S, Balthazar EJ, Casola G, Nigogosyan MA, Barr R. Significance of minimal or no intraperitoneal fluid visible on CT scan associated with blunt liver and splenic injuries: a multicenter analysis. *J Trauma* 49:505-510, 2000.

29th Annual Meeting

Crested Butte, Colorado, February 28-March 6, 1999

Harvey J. Sugerman, M.D., Publications Chairman

239. Thomas HJ III. Grapes to wine. *J Trauma* 47:825-828,1999.
240. Arbabi S, Brundage SI, Gentilello LM. Near-infrared spectroscopy: a potential method for continuous transcutaneous monitoring for compartmental syndrome in critically injured patients. *J Trauma* 47:829-833, 1999.
241. Novak L, Shackford SR, Bourguignon P, Nichols P, Buckingham S, Osler T, Sartorelli K. Comparison of standard and alternative prehospital resuscitation in uncontrolled hemorrhagic shock and head injury. *J Trauma* 47:834-844, 1999.
242. Biffi WL, Moore EE, Offner PJ, Brega KE, Franciose RJ, Burch JM. Blunt carotid arterial injuries: implications of a new grading scale. *J Trauma* 47:845-853, 1999.
243. Hauser CJ, Desai N, Fekete Z, Livingston DH, Deitch EA. Priming of neutrophil $[ca^{2+}]_i$ signaling and oxidative burst by human fracture fluids. *J Trauma* 47:854-858, 1999.
244. Scaife CL, Saffle JR, Morris SE. Intestinal obstruction secondary to enteral feedings in burn trauma patients. *J Trauma* 47:859-863, 1999.
245. Eachempati SR, Barie PS, Reed RL II. Survival after transabdominal impalement from a construction injury: a review of the management of impalement injuries. *J Trauma* 47:864-866, 1999.
246. Michaels AJ, Michaels CE, Zimmerman MA, Smith JS, Moon CH, Peterson C. Posttraumatic stress disorder in injured adults: etiology by path analysis. *J Trauma* 47:867-873, 1999.
247. Maxwell RA, Fabian TC, Croce MA, Davis KA. Secondary abdominal compartment syndrome: an underappreciated manifestation of severe hemorrhagic shock. *J Trauma* 47:995-999, 1999.

248. Doty JM, Saggi BH, Sugerman HJ, Blocher CR, Pin R, Fakhry I, Gehr TWB, Sica DA. Effect of increased renal venous pressure on renal function. *J Trauma* 47:1000-1003, 1999.
249. Miller PR, Munn DD, Meredith JW, Chang MC. Systemic inflammatory response syndrome in the trauma intensive care unit: who is infected? *J Trauma* 47:1004-1008, 1999.
250. Holmes JH IV, Brundage SI, Yuen P, Hall RA, Maier RV, Jurkovich GJ. Complications of surgical feeding jejunostomy in trauma patients. *J Trauma* 47:1009-1012, 1999.
251. Shatz DV, Zhang C, McGrath M. Effect of a curfew law on juvenile trauma. *J Trauma* 47:1013-1017, 1999.
252. Offner PJ, Haenel JB, Moore EE, Biffl WL, Franciose RJ, Burch JM. Complications of prone ventilation in patients with multisystem trauma with fulminant acute respiratory distress syndrome. *J Trauma* 48:224-228, 2000.
253. Miller RS, Patton M, Graham RM, Hollins D. Outcomes of trauma patients who survive prolonged lengths of stay in the intensive care unit. *J Trauma* 48:229-234, 2000.
254. Razek T, Gracias V, Sullivan D, Braxton C, Gandhi R, Gupta R, Malcynski J, Anderson H, Reilly PM, Schwab CW. Assessing the need for reintubation: a prospective evaluation of unplanned endotracheal extubation. *J Trauma* 48:466-469, 2000.
255. McKinley BA, Marvin RG, Cocanour CS, Moore FA. Tissue hemoglobin O₂ saturation during resuscitation of traumatic shock monitored using near infrared spectrometry. *J Trauma* 48:637-642,2000.

30th Annual Meeting

Squaw Valley, Lake Tahoe, California February 27 – March 4,2000

Harvey J. Sugerman, M.D., Publications Chairman

256. Esrig BC. Old concepts in a new millenium. *J Trauma* 49:795-799,2000.
257. Diebel LN, Tyburski JG, Dulchavsky SA. Effect of acute hemodilution on intestinal perfusion and intramucosal pH after shock. *J Trauma* 49:800-805, 2000.

258. Heagy W, Hansen C, Nieman K, Rodriguez JL, West MA. Impaired mitogen-activated protein kinase activation and altered cytokine secretion in endotoxin-tolerant human monocytes. *J Trauma* 49:806-814,2000.
259. Losken A, Rozycki GS, Feliciano DV. The use of the sternocleidomastoid muscle flap in combined injuries to the esophagus and carotid artery or trachea. *J Trauma* 49:815-817,2000.
260. Davis KA, Mansour MA, Kang SS, Labropoulos N, Esposito TJ, Silver GM, Reed RL III. Pseudoaneurysms of the extremity without fracture: treatment with percutaneous ultrasound-guided thrombin injection. *J Trauma* 49:818-821,2000.
261. McKinley BA, Marvin RG, Cocanour CS, Pousman RM, Ware DN, Moore FA. Nitroprusside in resuscitation of major torso trauma. *J Trauma* 49:1089-1095,2000.
262. Adams JM, Hauser CJ, Fekete Z, Livingston DH, Deitch EA. G-protein receptor responses in trauma neutrophils. *J Trauma* 49:1096-1101, 2000.
263. Knudson MM, Harrison PB, Hoyt DB, Shatz DV, Zietlow SP, Bergstein JM, Mario LA, McAninch JW. Outcome after major renovascular injuries: a Western Trauma Association multicenter report. *J Trauma* 49:1116-1122, 2000.
264. Affleck DG, Edelman L, Morris SE, Saffle JR. Assessment of tissue viability in complex extremity injuries: utility of the pyrophosphate nuclear scan. *J Trauma* 50:263-269, 2001.
265. Holbrook TL, Hoyt DB, Anderson JP. The importance of gender on outcome after major trauma: functional and psychologic outcomes in women versus men. *J Trauma* 50:270-273, 2001.
266. Udobi KF, Rodriguez A, Chiu WC, Scalea TM. Role of ultrasonography in penetrating abdominal trauma: A prospective clinical study. *J Trauma* 50:475-479, 2001.
267. Rozycki GS, Pennington SC, Feliciano DV. Surgeon-performed ultrasound in the critical care setting: Its use as an extension of the physical examination to detect pleural effusion. *J Trauma* 50:636-642, 2001.
268. Sesperez J, Wilson S, Jalaludin B, Seger M, Sugrue M. Trauma case management and clinical pathways: Prospective evaluation of their effect on selected patient outcomes in five key trauma conditions. *J Trauma* 50:643-649, 2001.

268. Davis JW, Kaups KL, Cunningham MA, Parks SN, Nowak TP, Bilello JF, Williams JL. Routine evaluation of the cervical spine in head-injured patients with dynamic fluoroscopy: A reappraisal. *J Trauma* 50:1044-1047, 2001.

31st Annual Meeting

Big Sky, Montana, February 24 – March 1, 2001

Harvey J. Sugerman, M.D., Publications Chairman

270. Rogers FB, Ricci M, Caputo M, Shackford S, Sartorelli K, Callas P, Dewell J, Daye S. The use of telemedicine for real-time video consultation between trauma center and community hospital in a rural setting improves early trauma care: Preliminary results. *J Trauma* 51:1037-1041, 2001.
271. Malhotra AK, Fabian TC, Croce MA, Weiman DS, Gavant ML, Pate JW. Minimal aortic injury: A lesion associated with advancing diagnostic techniques. *J Trauma* 51:1042-1048, 2001.
272. Karmy-Jones R, Jurkovich GJ, Shatz DV, Brundage S, Wall MJ Jr, Engelhardt S, Hoyt DB, Holcroft J, Knudson MM. Management of traumatic lung injury: A Western Trauma Association multicenter review. *J Trauma* 51:1049-1053, 2001.
273. Brundage SI, Jurkovich GJ, Hoyt DB, Patel NY, Ross SE, Marburger R, Stoner M, Ivatury RR, Ku J, Rutherford EJ, Maier RV. Stapled versus sutured gastrointestinal anastomoses in the trauma patient: A multicenter trial. *J Trauma* 51:1054-1061, 2001.
274. Corcos AC, Sherman HF. Percutaneous treatment of secondary abdominal compartment syndrome. *J Trauma* 51:1062-1064, 2001.
275. Omert L, Yeane W, Mizikowski S, Protetch J. Role of the emergency medicine physician in airway management of the trauma patient. *J Trauma* 51:1065-1068, 2001.
276. Gonzalez RJ, Moore EE, Ciesla DJ, Biffl WL, Johnson JL, Silliman CC. Mesenteric lymph is responsible for post-hemorrhagic shock systemic neutrophil priming. *J Trauma* 51:1069-1072, 2001.

277. Moore FA, Cocanour CS, McKinley BA, Kozar RA, DeSoignie RC, Von-Maszewski ME, Weisbrodt NW. Migrating motility complexes persist after severe traumatic shock in patients who tolerate enteral nutrition. *J Trauma* 51:1075-1082, 2001.
278. Schermer CR, Apodaca TR, Albrecht RM, Lu SW, Demarest GB. Intoxicated motor vehicle passengers warrant screening and treatment similar to intoxicated drivers. *J Trauma* 51:1083-1086, 2001.
279. Osmond MH, Brennan-Barnes M, Shephard AL. A 4-year review of severe pediatric trauma in Eastern Ontario: A descriptive analysis. *J Trauma* 52:8-12, 2002.
280. Doty JM, Oda J, Ivatury RR, Blocher CR, Christie GE, Yelon JA, Sugerman HJ. The effects of hemodynamic shock and increased intra-abdominal pressure on bacterial translocation. *J Trauma* 52:13-17, 2002.
281. Alam HB, Punzalan CM, Koustova E, Bowyer MW, Rhee P. Hypertonic saline: Intraosseous infusion causes myonecrosis in a dehydrated swine model of uncontrolled hemorrhagic shock. *J Trauma* 52:18-25, 2002.
282. Dwyer KM, Watts DD, Thurber JS, Benoit RS, Fakhry SM. Percutaneous endoscopic gastrostomy: The preferred method of elective feeding tube placement in trauma patients. *J Trauma* 52:26-32, 2002.
283. Matsuoka T, Yoshioka T, Tanaka H, Ninomiya N, Oda J, Sugimoto H, Yokota J. Long-term physical outcome of patients who suffered crush syndrome after the 1995 Hanshin-Awaji Earthquake: Prognostic indicators in retrospect. *J Trauma* 52:33-39, 2002.
284. Davis JW, Bennink L, Kaups KL, Parks SN. Motor vehicle restraints: Primary versus secondary enforcement and ethnicity. *J Trauma* 52:225-228, 2002.
285. Kepros J, Angood P, Jaffe C, Rabinovici R. Aortic intimal injuries from blunt trauma: Resolution profile in nonoperative management. *J Trauma* 52:475-478, 2002.
286. Forsythe RM, Livingston DH, Lavery RF, Mosenthal AC, Hauser CJ. Autopsies in trauma do not add to peer review or quality assurance. *J Trauma* 53:321-325, 2002.

287. Lynn M, Jerokhimov I, Jewelewicz D, Popkin C, Johnson EW, Rashid QN, Brown M, Martinowitz U, Cohn SM. Early use of recombinant factor VIIa improves mean arterial pressure and may potentially decrease mortality in experimental hemorrhagic shock: A pilot study. *J Trauma* 52:703-707, 2002.
288. DeRoss AL, Adams JE, Vane DW, Russell SJ, Terella AM, Wald SL. Multiple head injuries in rats: Effects on behavior. *J Trauma* 52:708-714, 2002.
289. Croce MA, Fabian TC, Malhotra AK, Bee TK, Miller PR: Does gender difference influence outcome? *J Trauma* 53:889-894, 2002.
290. Mangram A, Kozar RA, Gregoric I, Grant P, Cocanour CS, Moore FA. Blunt cardiac injuries that require operative intervention: An unsuspected injury. *J Trauma* 54:286-288, 2003.
291. Reed RL II, Davis KA, Silver GM, Esposito TJ, Tsitlik V, O'Hern T, Gamelli RL: Reducing trauma payment denials with computerized collaborative billing. *J Trauma* 55:762-770, 2003.

32nd Annual Meeting

Whistler-Blackcomb, British Columbia, February 24 – March 1, 2002

Frederick A. Moore, M.D., Publications Chairman

292. Ehrlich PF, Kincaid S, Mucha P Jr. American College of Surgeons, Committee on Trauma Verification Review: Does it really make a difference? *J Trauma* 53:811-816, 2002.
293. Shatney CH, Joman SJ, Sherck JP, Ho C-C. The utility of helicopter transport of trauma patients from the injury scene in an urban trauma system. *J Trauma* 53:817-822, 2002.
294. Vargo D, Sorenson J, Barton R. Repair of a grade VI hepatic injury: Case report and literature review. *J Trauma* 53:823-824, 2002.
295. McKinley BA, Kozar RA, Cocanour CS, Valdivia A, Sailors RM, Ware DN, Moore FA. Normal versus supranormal oxygen delivery goals in shock resuscitation: The response is the same. *J Trauma* 53:825-828, 2002.
296. Tremblay LN, Feliciano DV, Rozycki GS. Secondary extremity compartment syndrome. *J Trauma* 53:833-837, 2002.
297. Randolph LC, Takacs M, Davis KA. Resuscitation in the pediatric trauma population: Admission base deficit remains an important prognostic indicator. *J Trauma* 53:838-842, 2002.

298. Miller PR, Thompson JT, Faler BJ, Meredith JW, Chang MC. Late fascial closure in lieu of ventral hernia: The next step in open abdomen management. *J Trauma* 53:843-849, 2002.
299. Biffl WL, Ray CE Jr., Moore EE, Mestek M, Johnson JL, Burch JM. Noninvasive diagnosis of blunt cerebrovascular injuries: A preliminary report. *J Trauma* 53:850-856, 2002.
300. Shatz DV, Romero-Steiner S, Elie CM, Holder PF, Carlone GM. Antibody responses in postsplenectomy trauma patients receiving the 23-valent pneumococcal polysaccharide vaccine at 14 versus 28 days postoperatively. *J Trauma* 53:1037-1042, 2002.
301. Guillaumondegui OD, Pryor JP, Gracias VH, Gupta R, Reilly PM, Schwab CW. Pelvic radiography in blunt trauma resuscitation: A diminishing role. *J Trauma* 53:1043-1047, 2002.
302. Sharpe RP, Gupta R, Gracias VH, Pryor JP, Pieracci FM, Reilly PM, Schwab CW. Incidence and natural history of below-knee deep venous thrombosis in high-risk trauma patients. *J Trauma* 53:1048-1052, 2002.
303. Jeroukhimov I, Jewelewicz D, Zaias J, Hensley G, MacLeod J, Cohn SM, Rashid Q, Pernas F, Ledford MR, Gomez-Fein E, Lynn M. Early injection of high-dose recombinant factor VIIa decreases blood loss and prolongs time from injury to death in experimental liver injury. *J Trauma* 53:1053-1057, 2002.
304. Gonzalez RJ, Moore EE, Ciesla DJ, Nieto JR, Johnson JL, Silliman CC: Post-hemorrhagic shock mesenteric lymph activates human pulmonary microvascular endothelium for in vitro neutrophil-mediated injury: The role of intercellular adhesion molecule-1. *J Trauma* 54:219-223, 2003.
305. Meissner MH, Chandler WL, Elliott JS: Venous thromboembolism in trauma: A local manifestation of systemic hypercoagulability? *J Trauma* 54:224-231, 2003.
306. Knudson MM, Lee S, Erickson V, Morabito D, Derugin N, Manley GT. Tissue oxygen monitoring during hemorrhagic shock and resuscitation: A comparison of lactated Ringer's solution, hypertonic saline dextran, and HBOC-201. *J Trauma* 54:242-252, 2003.

307. Bochicchio GV, Ilahi O, Joshi M, Bochichio K, Scalea TM. Endotracheal intubation in the field does not improve outcome in trauma patients who present without an acutely lethal traumatic brain injury. *J Trauma* 54:307-311, 2003.
308. Johannigman JA, Miller SL, Davis BR, Davis K Jr., Campbell RS, Branson RD. Influence of low tidal volumes on gas exchange in acute respiratory distress syndrome and the role of recruitment maneuvers. *J Trauma* 54:320-325, 2003.
309. Holcomb JB, McMullin NR, Kozar RA, Lygas MH, Moore FA: Morbidity from rib fractures increases after age 45. *J Amer Col Surgeons* 196:549-555, 2003.
310. Schermer CR, Bloomfield LA, Lu SW, Demarest GB: Trauma patient willingness to participate in alcohol screening and intervention. *J Trauma* 54:701-706, 2003.
311. Malhotra AK, Kelly ME, Miller PR, Hartman JC, Fabian TC, Proctor KG: Resuscitation with a novel. Hemoglobin-based oxygen carrier in a swine model of uncontrolled perioperative hemorrhage. *J Trauma* 54:915-924, 2003.
312. Malhotra AK, Latifi R, Fabian TC, Ivatory RR, Dhage S, Bee TK, Miller PR, Croce MA, Yelon JA: Multiplicity of solid organ injury: Influence on management and outcomes after blunt abdominal trauma. *J Trauma* 54:925-929, 2003.
313. Harris T, Ruth JT, Szivek J, Haywood B: The effect of implant overlap on the mechanical properties of the femur. *J Trauma* 54:930-935, 2003.
314. Barsness KA, Cha E-S, Bensard DD, Calkins CM, Partrick DA, Karrer FM, Strain JD: The positive predictive value of rib fractures as an indicator of nonaccidental trauma in children. *J Trauma* 54:1107-1110, 2003.
315. Merli G, Geerts W, Ginzburg E, Green D, Lambert RE, Leduc B, McKean J, Wing P (Spinal cord injury thromboprophylaxis investigators): Prevention of venous thromboembolism in the rehabilitation phase after spinal cord injury: Prophylaxis with low-dose heparin or enoxaparin. *J Trauma* 54:1111-1115, 2003.
316. Durham RM, Moran JJ, Mazuski JE, Shapiro MH, Baue AE, Flint LM: Multiple organ failure in trauma patients. *J Trauma* 55:608-616, 2003.

33rd Annual Meeting
Snowbird, Utah – February 23-28, 2003
Frederick A. Moore, M.D., Publications Chairman

317. Karmy-Jones R, Hoffer E, Meissner MH, Nicholls S, Mattos M: Endovascular stent grafts and aortic rupture: A case series. *J Trauma* 55:805-810, 2003.
318. Cothren CC, Moore EE, Biffl WL, Ciesla DJ, Ray CE Jr, Johnson JL, Moore JB, Burch JM: Cervical spine fracture patterns predictive of blunt vertebral artery injury. *J Trauma* 55:811-813, 2003.
319. Rozycki GS, Tremblay LN, Feliciano DV, McClelland WB: Blunt vascular trauma in the extremity: Diagnosis, management, and outcome. *J Trauma* 55:814-824, 2003.
320. Wood AY, Davit AJ, Ciraulo DL, Arp NW, Richart CM, Maxwell RA, Barker DE: A prospective assessment of diagnostic efficacy of blind protective bronchial brushings compared to bronchoscope-assisted lavage, bronchoscope-directed brushings, and blind endotracheal aspirates in ventilator-associated pneumonia. *J Trauma* 55:825-834, 2003.
321. Mayberry JC, Terhes JT, Ellis TJ, Wanek S, Mullins RJ: Absorbable plates for rib fracture repair: Preliminary experience. *J Trauma* 55:835-839, 2003.
322. Shackford SR: Taming of the screw: A case report and literature review of limb-threatening complications after plate osteosynthesis of a clavicular nonunion. *J Trauma* 55:840-843, 2003.
323. Nirula R, Kaufman R, Tencer A: Traumatic brain injury and automotive design: Making motor vehicles safer. *J Trauma* 55:844-848, 2003.
324. Schermer CR, Gentilello LM, Hoyt DB, Moore EE, Moore JB, Rozycki GS, Feliciano DV: National survey of trauma surgeons' use of alcohol screening and brief intervention. *J Trauma* 55:849-856, 2003.
325. Edil BH, Tuggle DW, Puffinbarger NK, Mantor C, Palmer BW, Knutson ZA: The impact of intra-abdominal hypertension on gene expression in the kidney. *J Trauma* 55:857-859, 2003.
326. Davis JW, David IC, Bennink LD, Bilello JF, Kaups KL, Parks SN: Are automated blood pressure measurements accurate in trauma patients? *J Trauma* 55:860-863, 2003.

327. Jaskille A, Rhee P, Koustova E, Hancock T, Inocencio R, Lewis TA, Seufert A, Alam HB: A portable handpump is effective in the evacuation of hemothorax in a swine model of penetrating chest injury. *J Trauma* 55:864-868, 2003.
328. Lee BS, Eachempati SR, Bacchetta MD, Levine MR, Barie PS: Survival after a documented 19-story fall: A case report. *J Trauma* 55:869-872, 2003.
329. Millikan JS: On the other side of the door. *J Trauma* 55:1007-1013, 2003.
330. Mahoney EJ, Biffi WL, Harrington DT, Cioffi WG: Isolated brain injury as a cause of hypotension in the blunt trauma patient. *J Trauma* 55:1065-1069, 2003.
331. Suliburk JS, Ware DN, Balogh Z, McKinley BA, Cocanour CS, Kozar RA, Moore FA: Vacuum-assisted wound closure achieves early fascial closure of open abdomens after severe trauma. *J Trauma* 55:1155-1160, 2003.
332. Potenza BM, Hoyt DB, Coimbra R, Fortlage D, Holbrook T, Hollingsworth-Fridlund P, and the Trauma Research and Education Foundation: The Epidemiology of Serious and Fatal Injury in San Diego County Over an 11-Year Period. *J Trauma* 56: 68-75, 2004.
333. Bochicchio G, Dunne J, Bochicchio K, Scalea, T: The Combination of Platelet-Enriched Autologous Plasma with Bovine Collagen and Thrombin Decreases the Need for Multiple Blood Transfusions in Trauma Patients with Retroperitoneal Bleeding. *J Trauma* 56: 76-79, 2004.
334. Barsness KA, Bensard DD, Ciesla D, Patrick DA, Hendrickson R, Karrer FM: Blunt Diaphragmatic Rupture in Children. *J Trauma* 56:80-82, 2004.
335. Davis KA, Santaniello JM, He L-K, Muthu K, Sen S, Jones SB, Gamelli RL, Shankar R: Burn Injury and Pulmonary Sepsis: Development of a Clinically Relevant Model. *J Trauma* 56: 272-278, 2004.
336. Osband AJ, Sifri ZC, Wang L, Cohen D, Hauser CJ, Mohr AM, Deitch EA, Livingston DH: Small Volume Albumin Administration Protects Against Hemorrhagic Shock-Induced Bone Marrow Dysfunction. *J Trauma* 56: 279-283, 2004.
337. Holbrook TL, Hoyt DB: The Impact of Major Trauma: Quality-of-Life Outcomes Are Worse in Women than in Men, Independent of Mechanism and Injury Severity. *J Trauma* 56: 284-290, 2004.

338. Hoff WS, Sicoutris CP, Lee SY, Rotondo MF, Holstein JJ, Gracias VH, Pryor JP, Reilly PM, Doroski KK, Schwab CW: Formalized Radiology Rounds: The Final Component of the Tertiary Survey. *J Trauma* 56: 291-295, 2004.
339. Haan JM, Biffl W, Knudson MM, Davis KA, Oka T, Majercik S, Dicker R, Marder S, ScaleaTM for the Western Trauma Association Multi-Institutional Trails Committee: Splenic Embolization Revisited: A Multicenter Review. *J Trauma* 56: 542-547, 2004.
340. Chavarria-Aguilar M, Cockerham WT, Barker DE, CirauloDL, Richart CM, Maxwell RA: Management of Destructive Bowel Injury in the Open Abdomen. *J Trauma* 56: 560-564, 2004.
341. Mosenthal AC, Livingston DH, Lavery RF, Lee S, Morabito D, Manley G, Nathens A, Jurkovich G, Hoyt D, Coimbra R: The Effect of Age on Functional Outcome in Mild Traumatic Brain Injury: Six Month Report of a Prospective Multicenter Trial. *J Trauma* 56: 1042-1048, 2004.
342. Malhotra AK, Schweitzer JB, Fox JL, Fabian TC, Proctor KG: Cerebral Perfusion Pressure Elevation with Oxygen-Carrying Pressor After Traumatic Brain Injury and Hypotension in Swine. *J Trauma* 56: 1049-1057, 2004.
343. Laird AM, Miller PR, Kilgo PD, Meredith JW, Chang MC: Relationship of Early Hyperglycemia to Mortality in Trauma Patients. *J Trauma* 56: 1058-1062, 2004.
344. Crandall M, Nathens AB, Rivara FP: Injury Patterns Among Female Trauma Patients: Recognizing Intentional Injury. *J Trauma* 57: 42-45, 2004.
345. Sarin EL, Moore JB, Moore EE, Ray CE, Smith WR: Pelvic Fracture Pattern Does Not Predict Need for Urgent Embolization. **Accepted.**
346. Sarin EL, Moore JB, Moore EE: An Unlucky Horseshoe: Blunt Aortic Rupture Following Horse Kick. **In Process.**
347. Schiffern L, Vargo D: Combined Traumatic Atlanto-Occipital Dislocation And Intrapericardial Vena Cava Injury: A Case Report And Literature Review. **In Process.**

34th Annual Meeting
Steamboat Springs, Colorado – February 22-27, 2004
Frederick A. Moore, M.D., Publications Chairman

348. Sugerman HJ: The Man in the Glass. *J Trauma* 57: 929-933, 2004.
349. Blackbourne LH, Soffer D, McKenney M, Amortegui J, Schulman CI, Crookes B, Habib F, Benjamin R, Lopez PP, Namias N, Lynn M, Cohn SM: Secondary Ultrasound Examination Increases the Sensitivity of the FAST Exam in Blunt Trauma. *J Trauma* 57: 934-938, 2004.
350. Brown CVR, Weng J, Oh D, Salim A, Kasotakis G, Demetriades D, Velmahos GC, Rhee P: Does Routine Serial Computed Tomography of the Head Influence Management of Traumatic Brain Injury? A Prospective Evaluation. *J Trauma* 57: 939-943, 2004.
351. Hundley JC, Kilgo PD, Miller PR, Chang MC, Hensberry RA, Meredith JW, Hoth JJ: Non-Helmeted Motorcyclists: A Burden to Society? A Study Using the National Trauma Data Bank. *J Trauma* 57: 944-949, 2004.
352. Sarin EL, Moore EE, Moore JB, Masuno T, Moore JL, Banerjee A, Silliman CC: Systemic Neutrophil Priming by Lipid Mediators in Post-Shock Mesenteric Lymph Exists Across Species. *J Trauma* 57: 950-954, 2004.
353. Lee C, Xu D-Z, Feketeova E, Kannan KB, Yun JK, Deitch EA, Fekete Z, Livingston DH, Hauser CJ: Attenuation of Shock-Induced Acute Lung Injury by Sphingosine Kinase Inhibition. *J Trauma* 57: 955-960, 2004.
354. Alam HB, Chen Z, Honma K, Koustova E, Querol RILC, Jaskille A, Inocencio R, Ariaban N, Toruno K, Nadel A, Rhee P: The Rate of Induction of Hypothermic Arrest Determines the Outcome in a Swine Model of Lethal Hemorrhage. *J Trauma* 57: 961-969, 2004.
355. Kozar RA, Verner-Cole E, Schultz SG, Sato N, Bick RJ, DeSoignie R, Poindexter BJ, Moore FA: The Immune-Enhancing Enteral Agents Arginine and Glutamine Differentially Modulate Gut Barrier Function following Mesenteric Ischemia/Reperfusion. *J Trauma* 57: 1150-1156, 2004.
356. Coimbra R, Loomis W, Melbostad H, Tobar M, Porcides RD, Hoyt DB: LPS-Stimulated PMN Activation and Proinflammatory Mediator Synthesis is Downregulated by Phosphodiesterase Inhibition: Role of Pentoxifylline. *J Trauma* 57: 1157-1163, 2004.

357. Reed RL, Luchette F, Davis KA, Esposito TJ, Poulakidas S, Santaniello J, Silver G, Pyrz K, Gamelli R: Medicare's Bundling of Trauma Care Codes Violates Relative Value Principles. *J Trauma* 57: 1164-1172, 2004.
358. Davis JW, Davis IC, Bennink LD, Hysell SE, Curtis BV, Kaups KL, Bilello JF: Placement of Intracranial Pressure Monitors: Are "Normal" Coagulation Parameters Necessary? *J Trauma* 57: 1173-1177, 2004.
359. Self ML, Mangram A, Jefferson H, Slonim S, Dunn E, Kollmeyer K: Percutaneous Stent-Graft Repair of a Traumatic Common Carotid-Internal Jugular Fistula and Pseudoaneurysm in a Patient with Cervical Spine Fractures. *J Trauma* 57: 1331-1334, 2004.
360. Weinsheimer RL, Schermer CR, Malcoe LH, Balduf LM, Bloomfield LA: Severe Intimate Partner Violence and Alcohol Use among Female Trauma Patients. *J Trauma* 58: 22-29, 2005.
361. Shapiro M, McDonald AA, Knight D, Johannigman JA, Cuschieri J: The Role of Repeat Angiography in the Management of Pelvic Fractures. *J Trauma* 58: 227-231, 2005.
362. Byrnes MC, McDaniel MD, Moore MB, Helmer SD, Smith RS: The Effect of Obesity on Outcomes Among Injured Patients. *J Trauma* 58: 232-237, 2005.
363. Martin M, Murray J, Berne T, Demetriades D, Belzberg H: Diagnosis of Acid-Base Derangements and Mortality Prediction in the Trauma Intensive Care Unit: The Physiochemical Approach. *J Trauma* 58: 238-243, 2005.
364. Mahoney EJ, Harrington DT, Biffl WL, Oka T, Cioffi WG: Lessons Learned From a Nightclub Fire: Part 1 – Institutional Disaster Preparedness. **To Be Published in Vol. 58, No. 3 (March 2005)**
365. Steljes TPV, Fullerton-Gleason L, Fildes J: Epidemiology of Suicide and the Impact on Western Trauma Centers. **To Be Published in Vol. 58, No. 4 (April 2005)**
366. Balogh Z, Heetveld M, D'Amours S, Caldwell E, Schlaphoff G, Harris I, Sugrue M: Institutional Practice Guidelines on Management of Pelvic Fracture Related Hemodynamic Instability: Do They Make Difference? **To Be Published in Vol. 58, No. 4 (April 2005)**
367. Smith LM, Marr AB, Swan K, Caldito G, Pittman MA, Vidal R, Wise WR, Moore FA: Unsafe At Any Age: A Retrospective Review of ATV Injuries in Two Level 1 Trauma Centers 1995-2003. **To Be Published in Vol. 58, No.**

4 (April 2005)

368. Friese R, Coln C, Gentilello L: Laparoscopy is Sufficient to Exclude Occult Diaphragm Injury After penetrating Abdominal Trauma. **To Be Published in Vol. 58, No. 4 (April 2005)**
369. Rozycki GS, Knudson MM, Shackford SR, Dicker R: Surgeon-Performed Bedside Organ Assessment with Sonography Following Trauma (BOAST): A Pilot Study from the WTA Multicenter Group. **In Process**
370. Saxe G, Lopez C, Hall E, Kaplow J, Koenen K, Bartholomew D, Miller A, Bosque M, Erikson I, Allee L, Moulton S. **In Process**
371. Berry GE, Miller PR, Adams S, Harris M, Boles CA, Carroll E, Hoth JJ, Meredith JW, Chang MC: Are Plain Radiographs of the Spine Necessary During Evaluation After Blunt Trauma: Evaluation of the Accuracy of Screening Torso Computed Tomography in Thoracic/Lumbar Spine Fracture Diagnosis. **In Process**
372. Martin M, Mullenix P, Steele S, Long W, Izenberg S: Nonoperative Management of Esophageal Perforation in a Sword Swallower: A Case Report and Review of the Literature. **In Process**
373. Chambers LW, Rhee P, Baker BC, Izenberg RA, Serfustini AB, Perciballi J, Cubano M, Compeggie M, Nace M, Bohman HR: Initial Experience of US Marine Corps' Forward Resuscitative Surgical System During Operation Iraqi Freedom. **In Process**
374. Holbrook TL, Hoyt DB, Coimbra R, Potenza B, Sise M, Anderson JP: High Rates of PTSD Impact Quality of Life Outcomes in Injured Adolescents: Mechanism and Gender Predict PTSD Risk. **Accepted**
375. Nirula R, Brasel K, Talmor D: Predicting Significant Torso Trauma in Motor Vehicle Crashes: A Tool to Facilitate Automatic Crash Notification Systems. **Accepted**
376. Tataria M, Melcher M, Dicker RA, Spain DA, Brundage SI: "Spontaneous" Splenic Rupture: The Masquerade of Minor Trauma. **Accepted**
- 377.

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