

BIBLIOGRAPHY

NAME:

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PUBLICATIONS:

BOOKS AND MONOGRAPHS PUBLISHED:

1. Asensio JA, Garcia- Nuñez LM, Duran D, Vara AD, Weston JS, Gmora SB, Feinstein A, Robinson D, **Namias N**, Pizano LR, Cardiac Injuries, In: Current Therapy of Trauma Surgery and Critical Care, JA Asensio and DD Trunkey, eds., Mosby/Elsevier, 304-314, 2008
2. **Namias N**, contributor In: Fundamental Critical Care Support, Fourth Edition, McLean B and Zimmerman JL, eds and Baldisseri M, Dellinger RP, Farmer JC, and Grissom TE, assoc. eds, Society of Critical Care Medicine, 2007
3. E Barquist, PM Byers, E Ginzburg, FA Habib, M Lynn, M McKenney, **N Namias**, D Shatz, and D Sleeman, Associate Editors: of Complications in Surgery and Trauma, SM Cohn, ed., Informa Health Care USA, Inc., 2006
4. **Namias N**. Section Editor, Wound and Soft Tissue Complications, In: Complications in Surgery and Trauma, SM Cohn, ed., E Barquist, PM Byers, E Ginzburg, FA Habib, M Lynn, M McKenney, **N Namias**, D Shatz, and D Sleeman, assoc. eds, Informa Health Care USA, Inc., 29-39, 2006
5. Fahim M and **Namias N**. Complications of Antibiotic Therapy. Part I: Complications in the Intensive Care Unit, In: Complications in Surgery and Trauma, SM Cohn, ed., E Barquist, PM Byers, E Ginzburg, FA Habib, M Lynn, M McKenney, **N Namias**, D Shatz, and D Sleeman, assoc. eds, Informa Health Care USA, Inc., 29-39, 2006
6. Cockburn M and **Namias N**. Complications of Thermal Injuries. Part VIII: Wound and Soft Tissue Complications, In: Complications in Surgery and Trauma, SM Cohn, ed., E Barquist, PM Byers, E Ginzburg, FA Habib, M Lynn, M McKenney, **N Namias**, D Shatz, and D Sleeman, assoc. eds, Informa Health Care USA, Inc., 531-537, 2006
7. Garcia-Roca, R, Lasko DS and **Namias N**. Complications of Skin Grafting. Part VIII: Wound and Soft Tissue Complications, In: Complications in Surgery and Trauma, SM Cohn, ed., E Barquist, PM Byers, E Ginzburg, FA Habib, M Lynn, M McKenney, **N Namias**, D Shatz, and D Sleeman, assoc. eds, Informa Health Care USA, Inc., 539-545, 2006
8. **Namias N**. Burn Wounds: Pathophysiology and Treatment, In: Wound Healing, AF Falabella and RS Kirsner, eds., Taylor & Francis, 225-267, 2005
9. **Namias N**. Burn Management, In: Intensive Care Medicine, Fifth Edition, RS Irwin and JM Rippe, eds., Lippincott Williams & Wilkins, 1816-1821, 2003
10. **Namias N**. Penetrating injuries to the precordium, In: Manual of Trauma and Emergency Surgical, DV Shatz, JM Civetta, OC Kirton, and MG McKenney, eds, WB Saunders Company, 73-81, 1999
11. **Namias N**, Kopelman T, Martin LC: Trauma Surgery. In: Understanding Surgical Disease, The Miami Manual of Surgery, M McKenney, P Mangonon, J Moylan eds, Lippincott-Raven, 279-294, 1998

JURIED OR REFEREED JOURNAL ARTICLES OR EXHIBITIONS:

1. McKenney MG, Livingstone AS, Schulman C, Stahl K, Lineen E, **Namias N**, and Augenstein J. Trauma Surgeon Mortality Rates Correlate with Surgeon Time at Institution. *J Am Coll Surg* 208(5):750-3; discussion 753-4, May 2009
2. Ksycki MF, **Namias N**. Nosocomial urinary tract infection. *Surg Clin North Am*, 89(2):475-81, Apr 2009
3. Schuster KM, Wilson D, Schulman CI, Pizano LR, Ward CG, and **Namias N**. Continuous-Infusion Oxacillin for the Treatment of Burn Wound Cellulitis. *Surg Infect* 10(1):41-45, Feb 2009
4. **Namias N**, Meizoso JP, Livingston DH; and the SOSICK Investigators Group. Survey of Surgical Infections Currently Known (SOSICK): A Multicenter Examination of Antimicrobial Use from the Surgical Infection Society Scientific Studies Committee. *Surg Infect (Larchmt)*. 9(5):509-14, Oct 2008
5. de Moya MA, Dunham M, Inaba K, Bahouth H, Alam HB, Sultan B, **Namias N**. Long-term outcome of acellular dermal matrix when used for large traumatic open abdomen. *J Trauma* 65(2):349-53, Aug 2008
6. Lineen E, **Namias N**. Biologic dressing in burns. *J Craniofac Surg* 19(4):923-8, Jul 2008
7. Kassira W, **Namias N**. Outpatient management of pediatric burns. *J Craniofac Surg* 19(4):1007-9, July 2008
8. Cheung MC, Spalding PB, Butierrez JC, Balkan W, **Namias N**, Koniaris LG, Zimmers TA. Body surface area prediction in normal, hypermuscular, and obese mice. *J Surg Res*, Epub ahead of print, June 2008
9. Corallo JP, King B, Pizano L, **Namias N**, Schulman CI. Core warming of a burn patient during excision during excision to prevent hypothermia. In press: *Burns* 34(3):418-20, May 2008
10. King B, Schulman CI, Pepe A, Pappas P, Varas R, **Namias N**. Timing of central venous catheter exchange and frequency of bacteremia in burn patients. *J Burn Care Research* 28(6):859-860, Nov/Dec, 2007
11. King DR, Villanueva P, Trottier V, Schulman CI, Pizano LR, **Namias N**. Complete intracranial autolysis after thermal injury. *Burns*, 33(6):788-790, 2007
12. Trottier V, **Namias N**, Pust DG, Nuwayhid Z, Manning R, Marttos AC, Dunham MB, Schulman CI. Outcomes of *Acinetobacter baumannii* infection in critically ill surgical patients. *Surg Infect*, 8(4):437-443, 2007
13. McCullough M, **Namias N**, Schulman CI, Gomez E, Manning R, Goldberg S, Pizano L, Ward CG. Incidence of hepatic dysfunction is equivalent in patients receiving Oxandrolone and controls. *J Burn Care Res*, 28(3):412-420, May/June 2007
14. **Namias N**, Solomkin JS, Jensen EH, Tomassini JE, Abramson MA. Randomized, multicenter, double-blind study of the efficacy, safety, and tolerability of intravenous ertapenem versus piperacillin/tazobactam in the treatment of complicated intra-abdominal infections in hospitalized adults. *Surg Infect*, 8(1):15-28, 2007
15. Hallal A, Cohn SM, **Namias N**, Habib F, Baracco G, Manning RJ, Crookes B, Schulman CI. Aerosolized tobramycin in the treatment of ventilator-associated pneumonia: A pilot study. *Surg Infect*, 8(1):73-81, 2007
16. Trottier V, Gonzalez Segura P, **Namias N**, King D, Pizano L, Schulman CI. Outcomes of *acinetobacter baumannii* infection in critically ill burned patients. *J Burn Care Res*, 28(2):248-254, 2007
17. Soffer D, Schulman CI, McKenney MG, Cohn S, Alvarez Renaud N, **Namias N**, Lynn M. What does ultrasonography miss in blunt trauma patients with a low Glasgow coma score (GCS)? *J Trauma*, 60:1184-1188, 2006

18. Nathens AB, Cook CH, Machiedo G, Moore, EE, **Namias N**, Nwariaku F. Defining the research agenda for surgical infection: A consensus of experts using the Delphi Approach. *Surg Infect*, 7(2): 101-110, 2006
19. Schulman CI, **Namias N**, Doherty J, Manning RJ, Li P, Alhaddad A, Lasko D, Amortegui J, Dy CJ, Dlugasch L, Baracco G, Cohn SM. The effect of antipyretic therapy upon outcomes in critically ill patients: A randomized, prospective study. *Surg Infect*, 6(4):369-375, 2005
20. **Namias N**, deMoya M, Sleeman D, Reeve CM, Raskin JB, Ginzburg E, Minhaj M, Pappas PA, Padron I, Levi JU. Risk of postoperative infection in patients with bacteremia undergoing surgery for obstructive jaundice. *Surg Infect*, 6(3):323-328, 2005
21. King DR, **Namias N**, Pizano LR, Schulman CI, Ward G. An unusual cause of septicemia and death in a burn patient: discussion and review. *J Burn Care Rehabil*, 26(6): 502-504, 2005
22. Schulman CI, Namias BJ, Rosales O, Pizano LR, Ward CG, **Namias N**. A portable, universal patient positioning and holding system for use in the burn patient "The Burnwalter." *Burns*, 31(5): 647-649, 2005
23. Varas RP, O'Keeffe T, **Namias N**, Pizano LR, Quintana OD, Herrero Tellachea M, Rashid Q, Ward CG. A prospective, randomized trial of Acticoat versus silver sulfadiazine in the treatment of partial-thickness burns: which method is less painful? *J Burn Care Rehabil*, 26(4):344-347, 2005
24. Tekin A, **Namias N**, Pizano LR, Lynn M, Prater-Varas R, Quintana OD, Borges L, Ishii M, Lee S, Lopez P, Lessner-Eisenberg S, Alvarez A, Ellison T, Sapnas K, Lefton J, Ward CG. A burn mass casualty event due to boiler room explosion on a cruise ship: Preparedness and outcomes. *Am Surg*, 71(3):210-215, 2005
25. Blackburn LH, Soffer D, McKenney M, Amortegui J, Schulman CI, Crookes B, Habib F, Benjamin R, Lopez P, **Namias N**, Lynn M, Cohn SM. Secondary ultrasound increases the sensitivity of the fast exam in blunt trauma. *J Trauma*, 57(5):934-938, 2004
26. Soffer D, McKenney MG, Cohn S, Garcia-Roca R, **Namias N**, Schulman C, Lynn M, and Lopez P. A prospective evaluation of ultrasonography for the diagnosis of penetrating torso injury. *J Trauma* 56(5):953-959, 2004
27. Cohn SM, Lopez P, Brown M, **Namias N**, Jackowski J, Li P, Mishkin D, Lopez J, University of Miami Wound Study Group. Open surgical wounds: how does Aquacel compare with wet-to-dry gauze? *J Wound Care*, 13(1):10-12, 2004
28. Ginzburg E, Cohn SM, Lopez J, Jackowski J, Brown M, Hameed SM for the Miami Deep Vein Thrombosis Study Group (*incl. Namias N*). Randomized clinical trial of intermittent pneumatic compression and low molecular weight heparin in trauma. *Br J Surg*, 90:1338-1344, 2003
29. **Namias N**. Honey in the management of infections. *Surg Infect*, 4(2):219-226, 2003
30. Ong AW, McKenney MG, McKenney KA, Brown M, **Namias N**, Macloud J, Cohn SM. Predicting the need for laparotomy in pediatric trauma patients on the basis of the ultrasound score. *J Trauma*, 54(3):503-508, 2003
31. Demetriades D, Murray JA, Chan LS, Ordoñez C, Bowley D, Nagy KK, Cornwell EE, Velmahos GC, Munoz N, Hatzitheofilou C, Schwab CW, Rodriguez A, Cornejo C, Davis KA, **Namias N**, Wisner DH, Ivatury RR, Moore EE, Acosta JA, Maull KI, Thomason MH, Spain DA. Handsewn versus stapled anastomosis in penetrating colon injuries requiring resection: a multicenter study. *J Trauma*, 52(1):117-121, 2002
32. Aldaham A, **Namias N**. Potentially life-threatening complication of pulmonary artery catheterization. *The Image of Trauma*, *J Trauma*, 50:1158, 2001
33. Demetriades D, Murray JA, Chan L, Ordoñez C, Bowley D, Nagy KK, Cornwell EE, Velmahos GC, Muñoz N, Hatzitheofilou C, Schwab CW, Rodriguez A, Cornejo C, Davis KA, **Namias N**, Wisner DH, Ivatury RR, Moore EE, Acosta JA, Maull KI, Thomason MH, Spain DA. Penetrating colon injuries

- requiring resection: Diversion or primary anastomosis? An AAST prospective multicenter study. *J Trauma*, 50(5):765-775, 2001
34. McKenney KL, McKenney MG, Cohn SM, Compton R, Nunez DB, Dolich M, **Namias N**. Hemoperitoneum score helps determine need for therapeutic laparotomy. *J Trauma*, 50(4):650-656, 2001
 35. Cohn SM, Giannotti G, Ong AW, Varela JE, Shatz DV, McKenney MG, Sleeman D, Ginzburg E, Augenstein JS, Byers PM, Sands LR, Hellinger MD, **Namias N**. Prospective randomized trial of two wound management strategies for dirty abdominal wounds. *Ann Surg*, 233(3):409-413, 2001
 36. Ginzburg E, **Namias N**, Brown M, Ball S, Hameed SM, Cohn SM. Gram positive infection in trauma patients: new strategies to decrease emerging Gram-positive resistance and vancomycin toxicity. *Int J Antimicrob Agents*, 16 Suppl 1:39-42, 2000
 37. Varela JE, Dolich MO, Fernandez LA, Kane A, Henry R, Livingston J, Arnold D, **Namias N**: Combined carotid artery injury and laryngeal fracture secondary to dog bite: Case Report. *Am Surg*, 66(11):1016-1019, 2000
 38. **Namias N**, Samiian L, Nino D, Shirazi E, O'Neill K, Kett DH, Ginzburg E, McKenney M, Sleeman D, Cohn SM. Incidence and susceptibility of pathogenic bacteria vary between intensive care units within a single hospital: implications for empiric antibiotic strategies. *J Trauma*, 49(4):638-646, 2000
 39. **Namias N**, Widrich J, Martinez OV, Cohn SM. Pathogenic bacteria on personal pagers. *Am J Infect Control*, 28(5):387-388, 2000
 40. **Namias N**, Varela JE, Varas RP, Quintana O, Ward CG. Biodebridement: A case report of maggot therapy for limb salvage after fourth-degree burns. *J Burn Care Rehabil*, 21(3):254-257, 2000
 41. Varela JE, Cohn SM, Brown M, Ward CG, **Namias N**, and Spalding PB. Pharmacokinetics and burn eschar penetration of intravenous ciprofloxacin in patients with major thermal injuries. *J Antimicrobial Chemother*, 45:337-342, 2000
 42. Cohn S, Dolich M, Matsuura K, **Namias N**, Kirton O, Shatz D, McKenney M, Sleeman D, Ginzburg E, Byers P, Augenstein J. Digital imaging technology in trauma education: A quantum leap forward. *J Trauma*, 47(6):1160-1161, 1999
 43. Feliciano DV, Ojukwu JC, Rozycki GS, Ballard RB, Ingram WL, Salomone J, **Namias N**, Newman PG. The epidemic of cocaine-related juxtapyloric perforations: with a comment on the importance of testing for *Helicobacter pylori*. *Ann Surg*, 229(6):801-804; discussion 804-806, 1999
 44. **Namias N**, Harvill S, Ball S, McKenney MG, Salomone JP, Civetta JM. The cost and morbidity associated with antibiotic prophylaxis in the ICU. *J Am Coll Surg*, 188(3):225-230, 1999
 45. Feliciano DV, Anderson GV, Rozycki GS, Ingram WL, Ansley JP, **Namias N**, Salomone JP, Cantwell JD. Management of casualties from the bombing at the Centennial Olympics. *Am J Surg*, 176(6):538-543, 1998
 46. **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(5):887-891, 1998
 47. Sleeman D, **Namias N**, Levi D, Ward FC, Vozenilek J, Silva R, Levi JU, Reddy R, Ginzburg E, Livingstone A. Laparoscopic cholecystectomy in cirrhotic patients. *J Am Coll Surg*, 187(4):400-403, 1998
 48. Carrillo EH, Gonzalez JK, Carrillo LE, Chacon PM, **Namias N**, Kirton OC, Byers PM. Spinal cord injuries in adolescents after gunshot wounds: An increasing phenomenon in urban North America. *Injury*, 29(7):503-507, 1998
 49. McKenney MG, McKenney KL, **Namias N**, Fernandez L, Levi D, Arrillaga A, Martin L, Moylan J. Can Surgeons evaluate emergency ultrasound scans for blunt abdominal trauma? *J Trauma*, 44(4):649-653, 1998

50. Sisley AC, Grace SR, Ballard RB, **Namias N**, Salomone JP, Feliciano DV. Rapid detection of traumatic effusion using surgeon-performed ultrasonography. *J Trauma*, 44(2):291-296; discussion 296-297, 1998
51. **Namias N**, Harvill S, Ball S, McKenney MG, Sleeman D, Ladha A, Civetta J. A reappraisal of the role of gram's stains of tracheal aspirates in guiding antibiotic selection in the surgical intensive care unit. *J Trauma*, 44(1):102-106, 1998
52. Carrillo EH, Ginzburg E, **Namias N**, Martin L. Spontaneous rupture of abdominal aortic aneurysm in patients with non-related blunt traumatic injuries. *J Ky Med Assoc*, 95(2):64-66, 1997
53. **Namias N**, McKenney MG, Hutson DG, Sleeman D, Clyde D. Trends in resident experience in open and laparoscopic cholecystectomy. *Surg Laparosc Endosc*, 7(3):245-247, 1997
54. McKenney M, Martin L, Lentz K, Lopez C, Sleeman D, Aristide G, Kirton OC, Nunez D, Najjar R, **Namias N**, Sosa J. 1,000 consecutive ultrasounds for blunt trauma. *J Trauma*, 40(4):607-610; discussion 611-612, 1996
55. **Namias N**, Martin L, Matos L, Sleeman D, Snowden B. Symposium: Necrotizing fasciitis. Panel moderator, symposium in, *Contemp Surg*, 49(3):167-178, 1996
56. Sleeman D, Matos L, **Namias N**, Snowden B. Symposium: Management of complex wounds. Panelist, symposium in, *Contemp Surg*, 49(6):365-384, 1996
57. **Namias N**, McKenney MG, Martin LC. Utility of admission chemistry and coagulation profiles in trauma patients: a reappraisal of traditional practice. *J Trauma*, 41(1):21-25, 1996
58. **Namias N**, Sleeman D. Penetrating trauma secondary to heterotopic ossification in a laparotomy scar: case report. *Can J Surg*, 39(6):504-506, 1996
59. **Namias N**, Schmidt J, Oiticica C, Kirton O, Davison M. Diagnostic laparoscopy for dog bite wounds to the abdomen. [Letter] *J Laparoendosc Surg* 6(6):435-436, 1996
60. **Namias N**, Sosa JL, McKenney M. Laparoscopic repair of a gunshot wound to the diaphragm: A case report. *J Laparoendosc Surg*, 5(1):59-61, 1995
61. **Namias N**, Kopelman T, Sosa JL. Laparoscopic colostomy for a gunshot wound to the rectum. *J Laparoendosc Surg*, 5(4):251-253, 1995

OTHER WORKS, PUBLICATIONS, AND ABSTRACTS:

1. Miller D and **Namias N**. Burn care from a burn technician perspective. *J Burn Care & Research*, Supplement 2, 28(6):S196, Nov/Dec 2007
2. Varas R, Schulman C, **Namias N**, Manning R, Quintana O, and Pizano L. The impact of caregiver support on mortality following burn injury in the elderly. *J Burn Care & Research*, Supplement 2, 28(6):S194, Nov/Dec 2007
3. Varas R, Quintana O, **Namias N**, Schulman C, and Pizano L. Burn Injuries after a major hurricane. *J Burn Care & Research*, Supplement 2, 28(6):S190, Nov/Dec 2007
4. **Namias N**. Advances in burn care and rehabilitation. Invited paper for publication in *Current Opinion in Critical Care*, August 2007
5. **Namias N**, Meizoso J, Livingston DH, Investigators Group A, Miller School of Medicine University of Miami. Snapshot of Surgical Infections Currently Known, The SOSICK Study. *Surg Infect*, 8(2):261-262, April 2007
6. Schuster KM, Schulman CI, Pizano LR, Ward CG, **Namias N**. Use of continuous infusion of Oxacillin for the treatment of burn wound cellulitis. *Surg Infect*, 8(2):302, April 2007
7. Trottier V, Gonzalez Segura P, **Namias N**, King D, Pizano LR, Schulman CI. Outcomes of acinetobacter baumannii infection in critically ill burned patients. *J Burn Care & Research*, Suppl, 28(2) pp.S81, March 2007

8. Varas R, Schulman CI, Manning R, Glenn C, Quintana O, Pizano LR, **Namias N**. The impact of caregiver support on mortality following burn injury in the elderly. Supplement to J Burn Care & Research, 28(2) pp.S121, March 2007
9. Trottier V, **Namias N**, Pust DG, Nuwayhid Z, Manning R, Marttos AC, Dunham MB, Schulman CI. Outcome of acinetobacter baumannii infections in critically ill surgical patients. Published abstract (A35) of the Surgical Infection Society Twenty-Sixth Annual Meeting, p.187, La Jolla, California, April 27-29, 2006
10. Schulman CI, **Namias N**, Varas RP, Quintana OD, Rosales O, Pizano LR, Ward CG. Early predictors of mortality in elderly burn patients. J Burn Care Res, Suppl, March 2006; 27(2):S159
11. **Namias N**. Gunshot wound to the abdomen. Case Presentation. Antifungal Options Issue 1, page 1, October 15, 2005
12. Nathens AB, Cook CH, Machiedo G, Moore EE, **Namias N**, Nwariaku F. Defining the research agenda for surgical infection: A consensus of experts using the Delphi approach. Published abstract of the 2nd Joint Meeting Surgical Infection Society, Surgical Infection Society-Europe, Miami Beach, Florida, May 5-7, 2005
13. **Namias N**, Jensen EH, King TR, Knight SM, Rawlins SL, Abramson MA. Efficacy, safety, and tolerability of intravenous (IV) Ertapenem (E) vs. Piperacillin/Tazobactam (P/T) in the treatment of complicated intra-abdominal infections in hospitalized adults. Published abstract of the 2nd Joint Meeting Surgical Infection Society, Surgical Infection Society-Europe, Miami Beach, Florida, May 5-7, 2005
14. McKenney MG, **Namias N**, Habib FA, Blackburne LH. Prospective evaluation of reimbursement to surgeons for ultrasound from a level 1 trauma center. Published abstract. J Trauma, 56(2):458, 2004
15. Blackburne L, Soffer D, McKenney M, Amortegui J, Schulman C, Crookes B, Habib F, Benjamin R, Lopez P, **Namias N**, Lynn M, Cohn S. Is there value in a repeat ultrasound exam in blunt trauma patients? Published abstract. J Trauma, 56(2):459, 2004
16. Habib F, **Namias N**, McKenney M, Hallal A, Dy C, Vaughn J, Cohn S. Peritoneal sequestration of resuscitation fluid in critically ill trauma patients: prevalence and impact on outcome. Crit Care Med, 31(12) Suppl: A51, 2003
17. Soffer D, McKenney M, Cohn S, Garcia-Roca R, **Namias N**, Schulman C, Lynn M, and Lopez P. A prospective evaluation of ultrasonography diagnosis of penetrating abdominal injury. Published abstract of the Sixty-Second Meeting of the American Association for the Surgery of Trauma, Minneapolis, MN, September 11-13, 2003
18. **Namias N**, Sleeman D, Ginzburg E, Levi JU. Risk of postoperative infection in patients with bactibilia undergoing surgery for obstructive jaundice. Surg Infect, 4(1):106-107, 2003
19. **Namias N**, Rashid Q, Spalding P, Herrero-Tellachea M, MacLeod J, Pizano L, Ward CG. Alpha defensin component of the innate immune response in severe burns. Surg Infect, 4(1):120-121, 2003
20. Schulman CI, Namias BJ, Pizano LR, Ward CG, **Namias N**. A portable, universal patient positioning system for use in the burn patient - The Burnwalter. Proceedings of the American Burn Association 35th Annual Meeting. J Burn Care Rehabil, 24(2):S79, 2003
21. **Namias N**, Simon S, Pizano LR, Prater-Varas R, Herrero-Tellechea M, Quintana O, Ward CG. Immediate excision of burn wounds is safe and reduces hospital length of stay by 50%. Proceedings of the American Burn Association 35th Annual Meeting, J Burn Care Rehabil, 24(2):S93, 2003
22. **Namias N**, Prater-Varas R, Herrero-Tellechea M, Quintana O, Rashid Q, Pizano LR, Ward, CG. Acticoat in the treatment of burn wounds is less painful than silver sulfadiazene dressing changes. Proceedings of the American Burn Association 35th Annual Meeting, J Burn Care Rehabil, 24(2):S165, 2003

23. MacLeod J, McKenney M, Mishkin D, Shatz D, Barquist E, Cohn SM, **Namias N**. Expanding death on scene criteria resulting insignificant cost reductions. Presented at the 33rd Annual Scientific Meeting of the Western Trauma Association, Feb. 24-28, 2003, Snowbird Utah J Trauma, 54(1):215, 2003
24. **Namias N**. Letter to the Editor addressing article entitled "A new approach to extraperitoneal rectal injuries: laparoscopy and diverting loop colostomy" by Navsaria, et al. J Trauma, 52(4):811, 2002
25. **Namias N**. Nosocomial Pneumonia. Medical Crossfire, General Surgery Edition, 2(2):6, 2001
26. Ginzburg E, Cohn S, Lopez J, Brown M, Jackowski J, Diaz I, Varela JE, Cohn K, Shatz D, Byers P, **Namias N**, Augenstein J, Sleeman D, McKenney M, Barquist E, Lynn M. Comparison of intermittent pneumatic compression devices and low molecular weight heparin in trauma. J Trauma, 50(1):180, 2001
27. **Namias N**, Prater Varas R, Ward CG. The effects of maggot debridement therapy (MDT) in a problematic burn wound. J Burn Care Rehabil, 20(1) Part 2:S234, 1999
28. Ginzburg E, Cohn S, McKenney M, **Namias N**, Byers P, Augenstein J, Kirton O, Shatz D, Sleeman D, Yrizarry J, Guerra J. The use of percutaneously placed endovascular stents for vascular trauma. J Trauma, 45(6):1120, 1998
29. Ginzburg E, Compton R, Ball S, Augenstein J, Byers P, Kirton O, McKenney M, Shatz D, Sleeman D, **Namias N**, Cohn S. Bed of stool: are clostridia difficile titres indicated? J Trauma, 44(2):427, 1998
30. **Namias N**, Harvill S, Ball S, Salomone JP, Sleeman D, Civetta J. Empiric therapy of sepsis in the SICU with broad spectrum antibiotics for 72 hours does not lead to the emergence of resistant bacteria. J Trauma, 44(2):428, 1998
31. Ballard RB, Salomone JP, Rozycki GS, **Namias N**, Ingram WL, Sisley AC, Feliciano DV. "Damage Control" in vascular trauma: a new use for intra vascular shunts. J Trauma, 44(2):432, 1998
32. Munshi I, Sleeman D, Parra Davila E, Erbella J, Silva R, Morejon O, Kirton O, **Namias N**. Fluconazole prophylaxis in critically ill trauma intensive care unit patients. Crit Care Med, 26(1)Supplement:A45, 1998
33. Vozenilek JA, **Namias N**, Martin L. Should arterial blood gas analysis with same specimen hematocrit replace the complete blood count in trauma resuscitation? Crit Care Med, 26(1)Supplement:A51, 1998
34. **Namias N**, Foster Q, Jones D. An index to quantify and compare hypoxemia across ventilatory modes in mechanically ventilated adult patients. Crit Care Med, 26(1)Supplement:A 105, 1998
35. Civetta J, Hudson-Civetta J, **Namias N**, Kirton O, Gomez E, Herman M, Lynn M, Martin L, Varon A, Sleeman D, McKenney M, Shatz D, Byers P, Augenstein J, Ginzburg E. Do sicker surviving trauma patients take longer to recover? Can recovery be shortened? Crit Care Med, 26(1)Supplement:AI24, 1998
36. **Namias N**, McKenney M, Martin L. Utility of serum chemistry and coagulation profiles in trauma patients: A reappraisal of traditional practice. [abstract] J Trauma, 39(6):1212, 1995
37. Lynn M, Vidal A, **Namias N**, Kirton O. Intraabdominal packing for trauma; A seven year experience. [abstract] Pan Am J Trauma, 5(2):96, 1995