

Marc Shalit, MD, FACEP, FAAEM

Interests / Professional activities:

- EMS
- Legal Medicine

Honors / Awards:

- AOA
- Phi Beta Kappa
- UCSF Kaiser Teaching Award (1994)
- Teacher of the Year, Medical Student award (1987, 88, 91, 93-96, 98, 2008)
- UCSF Fresno Faculty Research Award (2005)
- Outstanding Faculty Teacher award (1991, 93, 94)

Hobbies:

- Dr J., having dobermans boss me around, athletics/sports, having surgery

Publications:

Peer Reviewed Publications:

1. Holroyd B, Shalit M, Kallsen G, Culhane D, Knopp R: "Prehospital Patients Refusing Care"; Annals of Emergency Medicine 1988, 17:957-963.
2. Johnson J, Maertins M, Shalit M, Bierbaum T, Goldman D, Lowe R: "Wilderness Emergency Medical Services"; American Journal of Emergency Medicine, 1991, Vol 9, No. 3: 211-216.
3. Wolfe T, Laine J, Schifrin B, Shalit M: "Field Experience in Fracture Immobilization with Prepackaged Fiberglass Splints"; Journal of Wilderness Medicine, 1992, Vol 3 No 4: 462-463.
4. Fortenberry JE, Laine J, Shalit M: "Use of Epinephrine for Anaphylaxis by Emergency Medical Technicians in a Wilderness Setting"; Annals of Emergency Medicine, 1995, Vol 25, No. 6: 785-787.
5. Liao D, Shalit M: "Successful Intubation with the Combitube in Acute Asthmatic Respiratory Distress by a Parkmedic"; Journal of Emergency Medicine, 1996, 14(5)561-563.
6. Braude D, Shalit M, Wanek S: "The Mount Tyndall Incident"; Prehospital Emergency Care, 1999, April – June: 3(2) 167-9.

7. Hooker K, Shalit M: "Subterranean Medicine"; Wilderness and Environmental Medicine, 2000, Apr – Jun: Vol 7, No. 1, 17-20.
8. Hendey G, Shubert G, Shalit M, Hogue B: The Esophageal Detector Bulb in the Aeromedical Setting. *Journal of Emergency Medicine* 2002;23:51.
9. Freeman K, Shalit M, Stroh G: Use of the Gamow Bag by EMT-Basic Park Rangers for Treatment of High-Altitude Pulmonary Edema and High-Altitude Cerebral Edema. *Wilderness and Environmental Medicine* 2004;15:198-201
10. Alberts M, Shalit M, Logalbo F: Suction for venomous snakebite: A study of "mock venom" extraction in a human model. *Annals of Emergency Medicine* 2004;43:181-6
11. Sae A, Haverly S, Uller J, Shalit M, Stroh G: Patient Transport via Private Vehicle in Sequoia and Kings Canyon National Parks. *American Journal of Emergency Medicine* 2005;May; 23 (3):311-315
12. Lewin M, Montauk L, Shalit M, Nobay F: An unusual case of subterfuge in the emergency department: covert administration of antipsychotic and anxiolytic medications to control an agitated patient. *Annals of Emergency Medicine* 2006;47(1):75-8.
13. Platts-Mills TF, Stendell E, Lewin MR, Moya MN, Dhah K, Stroh G, Shalit M: An experimental study of warming intravenous fluid in a cold environment. *Wilderness and Environmental Medicine* 2007 Fall;18(3):177-85.
14. Freeman K, Hendey G, Shalit M, Stroh G: Biphasic Defibrillation Does Not Improve Outcomes Compared to Monophasic Defibrillation in Out-of Hospital Cardiac Arrest. *Prehospital Emergency Care* 2008;12:152-156.
15. Braude D, Shalit M: A novel approach to enhance visualization during drainage of peritonsillar abscess. *Journal of Emergency Medicine* 2008 Oct;35(3):297-8.

Other Publications and Creative Activities:

1. Stork B, Shalit M, Stroh G: Book Review Auerbach Wilderness Medicine, 5th ed 2007. Auerbach. *Annals of Emergency Medicine* 2008;51:115.
2. Burelbach A, Lewin MR, Shalit M, Stroh G: The National Parkmedic Program: Residents make a difference in our National Parks (Residents' Perspective). *Annals of Emergency Medicine* 2004;43(1):114-9
3. Shalit M, Lewin M: Medical Care of Prisoners in the USA. *Lancet* 2004;364:34-35.

4. Burelbach A, Lewin MR, Shalit M, Stroh G: Emergency Medical Services. Residents' Perspective. *Annals of Emergency Medicine* 2004;43:114-119.

Abstracts:

1. Freeman K, Hendey G, Shalit M, Stroh G: Biphasic Defibrillation and Monophasic Defibrillation Produce Equivalent Clinical Outcomes. *Academic Emergency Medicine* 2005;12:s67.

2. Robertson T, Hendey G, Stroh G, Shalit M: Intranasal versus Intravenous Naloxone for Prehospital Narcotic Overdose. *Academic Emergency Medicine* 2005;12:s166-167.

3. Alberts M, Shalit M, Lo Galbo F: Suction as Initial Treatment of Venomous Snakebite. *Academic Emergency Medicine*, 2000;7:496.

4. Shubert G, Hendey G, Shalit M, Hogue B: The Esophageal Detector Device in the Aeromedical Setting. *Academic Emergency Medicine* 2001;8:501.

Presentations:

1989 "High Altitude Illness," High Sierra Medicine Conference, Fresno

1989 "Hypothermia and Hyperthermia," High Sierra Medicine Conference, Fresno

1991 "Lyme Disease," High Sierra Medicine Conference, Fresno

1992 "Approach to the Multi system Trauma Patient," Kings County Medical Society, Hanford, CA

1994 "Management of the Febrile Infant: A Literature Based Review," Ahwahnee, Yosemite

1998 Wilderness Medicine Society National Scientific Assembly: paper presentation
"Subterranean Medicine"

1998 National Association of Emergency Medical Services Physicians; paper presentation "The Mount Tyndall Incident"

2000 Society of Academic Emergency Medicine: poster "Suction for Venomous Snakebite: A Study of Mock Venom Extraction in a Human Mode"

2001 Society of Academic Emergency Medicine: poster "Utility of the Esophageal Detection Device in the Aeromedical Setting"

2001 Society of Academic Emergency Medicine Western Regional Research Forum;
"Safety of Prehospital Private Vehicle Transport in SEKI"

2005 Society of Academic Emergency Medicine Annual Meeting, New York, NY:
"Biphasic Defibrillation and Monophasic Defibrillation Produce Equivalent Clinical Outcomes" and "Intranasal versus Intravenous Naloxone for Prehospital Narcotic Overdose"

2005 CAL/ACEP Scientific Assembly, La Quinta, CA: "Intranasal versus Intravenous Naloxone for Prehospital Narcotic Overdose" and "Biphasic Defibrillation and Monophasic Defibrillation Produce Equivalent Clinical Outcomes"