

Principal Investigator		Braude, Darren A	
BIOGRAPHICAL SKETCH			
NAME		POSITION TITLE	
Darren A. Braude, MD, MPH, EMT-P, FACEP		Medical Director, PHI Air Medical of New Mexico Assistant Professor of Emergency Medicine University of New Mexico School of Medicine	
EDUCATION/TRAINING			
INSTITUTION AND LOCATION	DEGREE (s)	YEAR(s)	FIELD OF STUDY
New York Medical College	MD/MPH	1996	Medicine/Public Health
Daniel Freeman Paramedic School	EMT-P	1991	Prehospital Care
Colgate University	BA	1990	Liberal Arts/Biology
UCLA	EMT-Basic	1986	Prehospital Care

A. Positions and Honors (in chronological order):

1999 to Present	Assistant Professor of Emergency Medicine, UNM SOM
2005 to Present	Medical Director and Flight Physician, PHI Air Medical of New Mexico
2000 to 2005	Medical Director and Flight Physician, Lifeguard Air Emergency Services, UNM
2001 to 2006	Medical Director and Faculty, EMS Academy
2004 to Present	EMS/Air Medical Transport Fellowship Director, Department of Emergency Medicine
1999 to 2000	Assistant Medical Director, SkyLife of Central California
2002	Dean's Award of Distinction, Outstanding Faculty Performance
2001	Dean's Award of Distinction, Outstanding Faculty Performance
2001	CPC Competition Finalist, ACEP Scientific Assembly, Chicago, IL
2001	CPC Competition Semi-finalist, SAEM Annual Meeting
1999	Second-place poster, CAL/ACEP Research Competition
1998	First Place, NAEMSP Prehospital Fascinomas Case Competition
1994	Alpha Omega Alpha, Junior Election, New York Medical College

B. Selected peer-reviewed publications (in chronological order):

Shah MB, **Braude D**, Crandall CS, Kwack H, Rabinowitz L, Cumbo TA, Buddha B, Bhasyal G. Changes in metabolic and hematologic laboratory values with ascent to altitude and the development of acute mountain sickness. In press: *Wilderness and Environmental Medicine*.

Braude D. Unintended lessons from the veterinarian. In press: *Ann Emerg Med*.

Braude DA, Soliz T, Hendeby G, Crandall C, Andrews J and Weichenthal L. Antiemetics in the E.D.: a randomized controlled trial comparing 3 common agents. *Am J Emerg Med* 2006 Mar;24(2):177-82.

Braude DA and Boling S. A case of unrecognized akathisia resulting in an emergency landing and RSI. *Air Med J* 2006 Mar-Apr;25(2):85-7.

Cumbo TA, **Braude DA**, et al. Higher venous levels for bicarbonate anion associated with hypoxemia, not acute mountain sickness, after ascent to altitude. *Journal of Travel Medicine* 2005 Jul-Aug;12(4):184-9.

Braude DA and Kaestner K. Rule of twos. *Journal of Emergency Medical Services* 2005. July;30(7):46-48.

Bledsoe B, **Braude D** et al. Why certain medications should or should not be used for pain management in the field. *Journal of Emergency Medical Services* 2005. July;30(7):57-63.

Hauswald M and **Braude D**. Spinal Immobilization in Trauma Patients: Is It Really Necessary? *Current Opinion in Critical Care* 2002. Dec;8(6):566-570.

Braude D and Jaramillo A. Selective Spinal Immobilization. *Journal of Emergency Medical Services*. 2002 September 27(9):70-81.

Stroh G and **Braude D**. Can An Out-of-Hospital Cervical Spine Clearance Protocol Identify All Patients With Injuries? An Argument for Selective Immobilization. *Annals of Emergency Medicine* 2001. Jun;37(5):609-615. (Cited in 2002 Yearbook of Emergency Medicine).

Braude D, Shalit M. The Mt. Tyndall Incident. *Prehospital Emergency Care*. 1999;3:167-169

C. Research Support:

NAME OF INDIVIDUAL PROJECTS ONGOING/COMPLETED		
Principal Investigator: Darren A. Braude Title of Project (or Subproject) <i>Academic Center for Public Health Preparedness, University of Texas HSC at Houston</i>	Dates of Project (Entire Period of Support) 08/01/03 – 10/02/04 \$50,000	Percent Effort

NAME OF INDIVIDUAL PROJECTS ONGOING/COMPLETED		
Principal Investigator: Darren A. Braude Title of Project (or Subproject) <i>Train State Police Officers to Administer Narcan for Drug Overdose, NM/DOH/PHD/IDPC</i>	Dates of Project (Entire Period of Support) 05/11/04 – 01/02/05 \$4,632	Percent Effort

NAME OF INDIVIDUAL PROJECTS
ONGOING/COMPLETED

Principal Investigator: Darren A. Braude Title of Project (<i>or Subproject</i>) <i>Clinical Trial Agreement, GlaxoSmithKline</i>	Dates of Project (Entire Period of Support) 02/25/03 – 03/02/05 \$44,320	Percent Effort
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NAME OF INDIVIDUAL PROJECTS
ONGOING/COMPLETED

Principal Investigator: Darren A. Braude Title of Project (<i>or Subproject</i>) <i>WIPP EMS Medical Preparedness, NM/DOH/IPEMSD</i>	Dates of Project (Entire Period of Support) 10/02/03 – 07/02/04 \$24,745	Percent Effort
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