

LORI A. SHUTTER, MD, PT



Physician Profile

Education

Undergraduate: Texas Lutheran College, 1980; Physical Therapy, 1981, University of Florida
Medical School: Emory University, Atlanta, Georgia, 1990
Residency: Neurology, University of Alabama Hospital, Birmingham, 1990-1991; Neurology, Emory University Hospitals, Atlanta, 1992-1994
Research Fellowship: Neurorehabilitation, Moss Rehabilitation Research Institute, Philadelphia, Pennsylvania, 1997-1999
Critical Care Specialty Training: Loma Linda University Medical Center, Loma Linda, California, 2000-2001

Board Certification

American Board of Psychiatry and Neurology

Experience

Mayfield Clinic, Cincinnati: Neuro-intensivist, 2003-present
The Neuroscience Institute, Cincinnati: Neuro-intensivist, 2003-present
University of Cincinnati Medical Center: Medical Director, Neuroscience ICU, 2003-present; Director, Neurocritical Care Program, 2003-present; Associate Professor of Clinical-GEO, Department of Physical Medicine & Rehabilitation, 2007-present
University of Cincinnati College of Medicine, Department of Neurosurgery: Associate Professor, 2003-present
Loma Linda University, Loma Linda, California: Associate Professor of Neurology, 2001-2003; Assistant Professor of Neurology, 1999-2001
UMDNJ/Cooper Hospital, Camden, New Jersey: Neurologist, 1997-1998
42nd Medical Group, Maxwell Air Force Base, Montgomery, Alabama: Chief, Neurology Service, 1994-1997
Emory University Hospital, Atlanta: Physical Therapist, 1986-1990; Research Physical Therapist, 1984-1986; Physical Therapist, Emory Rehabilitation Center, 1982-1984

Primary Hospital Affiliation

University Hospital

Professional Memberships

American Medical Association
American Academy of Neurology
American Association of Neurological Surgeons
Congress of Neurological Surgeons
National Neurotrauma Society
Neurocritical Care Society
Society of Critical Care Medicine
Western Neurosurgical Society

Dr. Shutter is a neuro-intensivist and neurotrauma specialist with expertise in treating the day-to-day problems of critically ill patients, both surgical and nonsurgical, and traumatic sports-related injuries.

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