

• **Name:** Jong Lee, MD

• **Current Position:** Professor of Surgery

Annie Laurie Howard Chair in Burn Surgery  
Associate Director of Burn Services  
Program Director, Surgical Critical Care Fellowship  
Program Director, Burn Research and Clinical Fellowship  
Co-Medical Director, Surgical Intensive Care Unit  
Department of Surgery  
University of Texas Medical Branch

Medical Director, Pediatric Burn Intensive Care Unit  
Shriners Hospitals for Children-Galveston

• **Country:** USA

• **Educational Background:** B.S. in Cellular and Molecular Biology

University of Michigan  
Ann Arbor, Michigan  
M.D.

Temple University School of Medicine  
Philadelphia, Pennsylvania

Residency in General Surgery  
Conemaugh Memorial Medical Center/  
Temple University School of Medicine  
Johnstown, Pennsylvania

Fellowship in Burn Surgery  
University of Texas Medical Branch/  
Shriners Hospitals for Children-Galveston  
Galveston, Texas

Fellowship in Surgical Critical Care  
University of Texas Medical Branch  
Galveston, Texas

• **Professional Experiences:** Professor of Surgery

Annie Laurie Howard Chair in Burn Surgery  
Associate Director of Burn Services  
Program Director, Surgical Critical Care Fellowship  
Program Director, Burn Research and Clinical Fellowship  
Co-Medical Director, Surgical Intensive Care Unit  
Department of Surgery, University of Texas Medical Branch  
Medical Director, Pediatric Burn Intensive Care Unit  
Shriners Hospitals for Children-Galveston

- **Professional Organizations:** American College of Surgeons  
American Burn Association  
American Medical Association  
International Society for Burn Injuries  
Association for Academic Surgery  
Society of Critical Care Medicine  
Association for Surgical Education  
Texas Medical Association  
Texas Surgical Society  
American College of Critical Care Medicine  
Surgical Infection Society
  
- **Main Scientific Publications:**
  - Lee JO, Benjamin D, Herndon DN. Nutrition support strategies for severely burned patients. *Nutr Clin Pract* 2005; 20(3):325-330.
  - Przkora R, Jeschke MG, Barrow RE, Suman OE, Meyer WJ, Finnerty CC, Sanford AP, Lee J, Chinkes DL, Mlcak RP, Herndon DN. Metabolic and hormonal changes of severely burned children receiving long-term oxandrolone treatment. *Ann Surg* 2005; 242(3):384-389, discussion 390-391.
  - Branski LK, Herndon DN, Barrow RE, Kulp GA, Klein GL, Suman OE, Przkora R, Meyer W, Huang T, Lee JO, Chinkes DL, Mlcak RP, Jeschke MG. Randomized controlled trial to determine the efficacy of long-term growth hormone treatment in severely burned children. *Ann Surg* 2009; 250(4):514-523.
  - Jeschke MG, Kulp GA, Kraft R, Finnerty CC, Mlcak R, Lee JO, Herndon DN. Intensive insulin therapy in severely burned pediatric patients: a prospective randomized trial. *Am J Respir Crit Care Me* 2010;182(3):351-359.
  - Rivero HG, Lee JO, Herndon DN, Mecott GA, Kulp GA, Kraft R, Brooks NC, Dibildox-Gonzales M, Hawkins HK, Jeschke MG. The role of acute pancreatitis in pediatric burn patients. *Burns* 2011;37(1):82-85. Co-first author.
  - Lee JO, Gauglitz GG, Herndon DN, Hawkins HK, Halder S, Jeschke MG. Association between dietary fat content and outcome in pediatric burn patients. *J Surg Res* 2011;166(1):e83-e90.
  - 2 Kita K, Lee JO, Finnerty CC, Herndon DN. Cord blood-derived hematopoietic stem/progenitor cells: current challenges in engraftment, infection, and ex vivo expansion. *Stem Cells Int.* 2011;
  - Porro LJ, Herndon DN, Rodriguez NA, Jennings K, Klein GL, Mlcak RP, Meyer WJ, Lee JO, Suman OE, Finnerty CC. Five-year outcomes after oxandrolone administration in severely burned children: a randomized clinical trial of safety and efficacy. *J Am Coll Surg* 2011;214(4)489-504.
  - Herndon DN, Rodriguez NA, Diaz EC, Hegde S, Jennings K, Mlcak RP, Suri JS, Lee JO, Williams FN, Meyer W, Suman OE, Barrow RE, Jeschke MG, Finnerty CC. Long-term propranolol use in severely burned pediatric patients: a randomized controlled study. *Ann Surg* 2012;256:402-411.
  - Reeves PT, Herndon DN, Tanksley JD, Jennings K, Klein GL, Mlcak RP, Clayton RP, Crites NN, Hays JP, Andersen C, Lee JO, Meyer W, Suman OE, Finnerty CC. Five-year outcomes after long-term oxandrolone administration in severely burned children: A randomized clinical trial. *Shock.* 2016;45(4):367-74.
  - Finnerty CC, Herndon DN, Lee JO, Rodriguez NA, Al-Haj IH, Wurzer P, Calhoun BR, Jeschke MG. Morbidity and mortality in severely burned children with *Clostridium difficile*-associated diarrhea. *Surgery.* 2016;159(6):1631-7. Co-first author.
  - Lee JO, Herndon DN. Modulation of the post-burn hypermetabolic state. In: Cynober L, Moore FA, eds. *Nutrition and Critical Care. Nestle Nutr Workshop Ser Clin Perform Programme, Vol.8.*

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Switzerland: Nestec Ltd, 2003:39-56.

- Lee JO, Norbury WB, Herndon DN. Special Considerations of Age: The Pediatric Burned Patient. In: Herndon DN, ed. Total Burn Care. 4th ed. London: Saunders Elsevier, 2012:405-414.