東京医学会

東京医学会　第 2700 回集会

日時：平成 28 年 8 月 30 日(火)　17：30 ～ 19：00
場所：入院棟 A　1 階　レセプションルーム

演者：**Prof. Douglas Philip Slakey**

(所属)　Department of Surgery, Tulane University School of Medicine

演題：Improving Outcomes in Complex Surgery: The Human Factor

紹介：　Dr. Slakey is Professor of Surgery, Clinical Professor of Urology, and Clinical Professor of Pediatrics at Tulane University Medical Center. He is also Chair, Department of Surgery at Tulane University School of Medicine and Clinical Professor of Surgery at Louisiana Stage University Health Science Center.　His clinical interests include simulation based learning and education, human fcactors: application to improving systems and outcomes effectiveness, epidemiologic studies, outcomes indicators and immune effector mechanisms.

Dr. Slakey is a board certified specialist of Surgery. His clinical research centers on kidney transplantation, minimally invasive surgery and laparoscopic graft procurement. He has received 56 grants and 15 awards. Dr. Slakey has published more than 100 articles in leading medical journals and 8 book chapters. He is working as an editorial review board member in more than 20 medical journals.

The supposed talk is a thought-provoking one based on work he has done with the airline industry and research into using simulation to investigate adverse outcomes, which should be attractive to every phisicyan.

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