



Shen-Kou Tsai MD, PhD

**Taipei Cheng Hsin General Hospital
Taiwan**

Current position

Deputy Superintendent, Cheng Hsin General Hospital

Professor, National Taiwan University, School of Medicine and Hospital

President, Taiwan Society of Echocardiography

Visiting Professor of West China Hospital, Sichuan University

Degrees

M.D. (1966-1972) National Defense Medical Center

Ph.D.(1986-1988) National Yang-Ming University, College of Medicine

Postdoctorate Training

1989-1991 University of California, Los Angeles, Harbor-UCLA Medical Center, USA

Professional Training

2008-now Deputy Superintendent, Cheng Hsin General Hospital

2005-2008 Superintendent, Buddhist Tzu Chi Hospital-Taipei

2001-2005 Chairman, Dept. of Anesthesiology, Veterans General Hospital-Taipei

1997-2001 Chairman, Dept. of Anesthesiology, National Taiwan University
Hospital

1983-1984 Consulting Anesthesia, New Jeddah Medical Center, S. Arabia

1977-1978 Fellow, Pediatric Anesthesia Le Bonheur Children Medical Center,
University of Tennessee, USA

1998-2002 President. Taiwan Society of Anesthesiologists

2000-2006 President, Taiwan Society of Cardiovascular Anesthesia

2010-2012 President, Taiwan Society of Echocardiography



2013-2015

Executive Auditor, Taiwan Society of Pediatric Cardiology

Executive Summary of SK Tsai:

Dr. Shen-kou Tsai, MD.,PhD is a leader in the field of transesophageal echocardiography (TEE) and CV imaging in pediatric patients. Now he is Deputy Superintendent of Taipei Cheng Hsin General Hospital. He has been a clinical cardiac anesthesiologist for over 30 years. He is a professor of anesthesiology at National Taiwan University and Hospital and National Yang Ming Medical University. He was president of Taiwan Society of Anesthesiology (1998-2002), Cardiovascular Anesthesia (2000-2006) and Taiwan Society of Echocardiography (2010-2012), and currently he is president of Taiwan Society of Echocardiography. Dr Tsai has been involved in research on stem cell with cerebral infarction and myocardial ischemia and reperfusion injury in rats. He also published extensively in TEE in international journals and book chapter. He also published more than 100 scientific papers in recent 5 years. His current interest is integrated TEE (2D/3D) images with fluoroscope for percutaneous interventional treatment in patients with structural heart diseases.