



IVICA ZALUD

MD, PhD, FACOG, FAIUM

Professor and Chair
Kosasa Endowed Chair

EDUCATION

- Medical School, University of Zagreb, Croatia
- OB/GYN Residency - Winthrop University Hospital - Long Island, New York
- MFM Fellowship - Georgetown University Medical Center, Washington, DC

CERTIFICATION

- The American Board of Obstetrics and Gynecology
- The American Board of Obstetrics and Gynecology, Maternal Fetal Medicine

PROFESSIONAL POSITION

- Chair, Department of OB/GYN and Women's Health, John A Burns School of Medicine, University of Hawaii, Honolulu, Hawaii, USA

ACADEMIC POSITION

- Professor, Department of OB/GYN, John A Burns School of Medicine, University of Hawaii
- Kosasa Endowed Chair

OTHER ACTIVITIES

- Vice-President, World Association for Perinatal Medicine
- Executive Director, Ian Donald Inter-University School of Medical Ultrasound
- Vice-President, International Society "Fetus as a Patient"
- Director: Ian Donald Interuniversity School of Medical Ultrasound Hawaii Branch
- Executive Editor, Donald School Journal of Ultrasound in Obstetrics and Gynecology
- Edited Book: Maulik D, Zalud I: Doppler Ultrasound in obstetrics and gynecology. Springer, Berlin Heidelberg New York 2005

AWARDS

- European Federation for Ultrasound in Medicine and Biology (EFUMB), Jerusalem, Israel (young scientist award)
- International Society "Fetus as a Patient" Detroit, USA, (young scientist award)
- American College of Obstetricians and Gynecologists / Parke-Davis Resident Educational Program (scientific paper winner)
- Hawaii Community Foundation – research grant

- American Institute for Ultrasound in Medicine – elected Fellow
- University of Hawaii Service Recognition 2011
- Castle Connolly America's Top Doctors 2011 - 2016
- Listed in Best Doctors in America 2011 - 2016
- Sir William Liley Award, Fetus as a Patient International Society in 2012
- Associate Fellow, International Academy of Perinatal Medicine 2015

BIBLIOGRAPHY

Published papers: 24

- peer-reviewed papers: 73
- chapters in books: 66
- congress proceedings and abstracts: 102