

January 2024

Mark Steven Sklansky, M.D.
CURRICULUM VITAE

PERSONAL HISTORY:

Business Address	UCLA Children's Heart Center 200 Medical Plaza, Suite 330 Los Angeles, CA 90095
Business Fax	(310) 825 9524

EDUCATION:

High School 1976-1980	Corona Del Mar High School: Valedictorian Newport Beach, California
College 1980-1983	Brown University: B.A., Biomedical Ethics Providence, Rhode Island
Medical School 1983-1987	University of California, Irvine: M.D. Irvine, California
Internship 1987-1988	Children's Hospital Los Angeles University of Southern California Los Angeles, California
Residency 1988-1990	Children's Hospital Los Angeles University of Southern California Los Angeles, California
Fellowship 1990-1993	Texas Children's Hospital Baylor College of Medicine Houston, Texas

LICENSURE:

1988-	Medical Board of California G063760
-------	--

BOARD CERTIFICATION:

1994-	American Board of Pediatrics Pediatric Cardiology: 001163
1991-2005 (Voluntarily not renewed)	American Board of Pediatrics General Pediatrics: 047848

PROFESSIONAL EXPERIENCE:

Present Position:

2010-	Professor of Clinical Pediatrics James H. Nicholson Chair of Pediatric Cardiology Chief of Pediatric Cardiology David Geffen School of Medicine at UCLA
-------	--

Previous Positions:

1993-1994	Associate Physician Pediatric Cardiology Associates Sacramento, California
1994-2000	Assistant Clinical Professor of Pediatrics Assistant Clinical Professor of Radiology University of California, San Diego
2000-2002	Associate Professor of Clinical Pediatrics Associate Professor of Clinical Radiology University of California, San Diego
2002-2010	Associate Professor of Clinical Pediatrics University of Southern California Keck School of Medicine
2005-2010	Associate Professor of Clinical Obstetrics/Gynecology University of Southern California Keck School of Medicine
2010	Professor of Clinical Pediatrics Professor of Clinical Obstetrics/Gynecology University of Southern California Keck School of Medicine

PROFESSIONAL ACTIVITIES:

Committee Service:

1998-2002	Member, Medical Ethics Committee UCSD Medical Center
1994-2002	Member, Fetal Diagnosis and Treatment Group UCSD Medical Center
1994-2002	Member, Fetal Diagnosis and Management Group Kaiser Permanente, San Diego
2002-2005	Steering Committee Institute for Maternal-Fetal Health Children's Hospital Los Angeles
2003-2007	Co-Chair, Bioethics Committee Children's Hospital Los Angeles
2002-2010	Member, Bioethics Committee Children's Hospital Los Angeles
2011	Member, Strategic Planning Committee Department of Pediatrics, UCLA
2012-2016	Department of Pediatrics Group Practice Executive Board Department of Pediatrics, UCLA
2014-2019	Voluntary Clinical Faculty Appointments & Promotions Subcommittee Faculty Executive Committee, UCLA
2014-2018	Co-Director UCLA Congenital Heart Institute Executive Committee
2017-2019	UCLA CV Theme Executive Committee
2017-	UCLA Health Pediatric Services Committee
2018-	UCLA Pediatric Surgical Performance Improvement and Patient Safety Committee

2019-2019 UCLA MFM Faculty Search Committee

Clinical Administrative Appointments:

1994-2001 Director, Pediatric Echocardiography Laboratory
UCSD Medical Center

1999-2002 Director, Pediatric Cardiology Fellowship Program
UCSD School of Medicine

2007-2008 Director, Fetal Cardiology Fourth Year Fellowship
Miwa Geiger, M.D.
Children's Hospital Los Angeles

2002-2010 Director, Fetal Cardiology Program
Children's Hospital Los Angeles

2010- Director, Fetal Cardiology Program
UCLA Mattel Children's Hospital

2012- Medical Director, CCS Cardiac Special Care Center,
UCLA

2013- Medical Director, UCLA Children's Heart Center

Community Service:

1996-2005 Question Writer, Pediatric Cardiology Sub-Board
Examination, American Board of Pediatrics

1999-2005 Task Force on Training in Pediatric Noninvasive Cardiac
Imaging Society of Pediatric Cardiology Training Program
Directors

1999-2005 Member of Society of Pediatric Cardiology Training
Program Directors

2005 Participant Chad Foundation for Athletes and Artists
Annual Echocardiography Screening Day
Manhattan Beach, California

2007 Panelist Symposium on Religion and Ethics: Life in the
Balance
Los Angeles, California

- 2007 Co-Director
4th Annual Dru Carlson Memorial Symposium
Update on Fetal Echocardiography: 2007
Marina del Rey, California
- 2007-2014 Abstract Reviewer, American Institute of Ultrasound in
Medicine, Annual Convention
- 2008-2010 Secretary, Section on Fetal Echocardiography
American Institute of Ultrasound in Medicine
- 2010-2012 Vice-Chair, Section on Fetal Echocardiography
American Institute of Ultrasound in Medicine
- 2012-2014 Chair, Section on Fetal Echocardiography
American Institute of Ultrasound in Medicine
- 2014-2016 Member, Annual Convention Committee
American Institute of Ultrasound in Medicine
- 2015 UCLA Healthcare Careers for Youth Exposition
Los Angeles, California
- 2015-2020 Member, California Medical Advisory Board
Children's Heart Foundation
- 2017 Brentwood Junior/Senior High School STEAM Day
Echocardiography and blood pressure screening
- 2019- California Children's Services Cardiac Technical Advisory
Committee
- 2021 Keynote Speaker, Miracle Babies
Annual Breakfast On Rodeo Fundraiser
Beverly Hills, California

Sessions Chaired:

- 2002 Annual Meeting
American Society of Echocardiography
Orlando, Florida
- 2003 6th Annual Update on Pediatric Cardiovascular Disease
Orlando, Florida

- 2008 18th World Congress on Ultrasound in
Obstetrics/Gynecology
Chicago, Illinois
- 2009 Annual Meeting,
American Institute of Ultrasound in Medicine
New York, New York
- 2010 Annual Meeting
American Institute of Ultrasound in Medicine
San Diego, California
- 2011 Annual Meeting
American Institute of Ultrasound in Medicine
New York, New York
- 2014 Annual Meeting
American Institute of Ultrasound in Medicine
Las Vegas, Nevada
- 2014 Annual Meeting
Western Society of Pediatric Cardiology
Dana Point, California
- 2015 Annual Meeting
American Institute of Ultrasound in Medicine
Orlando, Florida

Meetings Directed:

- 2011 Fetal Echocardiography Symposium at UCLA
Los Angeles, California
- 2012 2nd Fetal Echocardiography Symposium at UCLA
Los Angeles, California
- 2013 3rd Fetal Echocardiography Symposium at UCLA
Los Angeles, California
- 2014 4th Fetal Echocardiography Symposium at UCLA
Los Angeles, California
- 2015 5th Fetal Echocardiography Symposium at UCLA
Los Angeles, California

2016	6th Fetal Echocardiography Symposium at UCLA Los Angeles, California
2017	7th Fetal Echocardiography Symposium at UCLA Los Angeles, California
2018	8 th Fetal Echocardiography Symposium at UCLA Los Angeles, California
2019	9 th Fetal Echocardiography Symposium at UCLA Los Angeles, California
2020	10 th Fetal Echocardiography Symposium at UCLA Los Angeles, California
2021	11 th Fetal Echocardiography Symposium at UCLA Los Angeles, California
2022	12 th Fetal Echocardiography Symposium at UCLA Los Angeles, California
2023	13 th Annual UCLA Fetal Echocardiography Symposium Los Angeles, California

Professional Associations and Scholarly Societies:

1995	Fellow, American College of Cardiology
1997	Fellow, American Academy of Pediatrics
2008-	Member, American Institute of Ultrasound in Medicine
2006-2010	Member, International Society of Ultrasound in Obstetrics and Gynecology

Editorial Services:

Editorships

2012-Present	Editorial Board Prenatal Cardiology
2006-2011	Associate Editor Pediatric Cardiology

May/June 2004 Guest Editor
Fetal Cardiology Issue, Pediatric Cardiology

Editorial Boards

1995-2000 Journal of Ultrasound in Medicine,

Journal Reviewer
(Past or Present) Journal of Ultrasound in Medicine
Journal of the Saudi Heart Association
Ultrasound in Obstetrics and Gynecology
Journal of the American College of Cardiology
Prenatal Diagnosis
American Journal of Cardiology
Pediatric Research
Pediatric Cardiology

Consulting Activities

2006 Consultant, Philips Medical Systems
Bothell, Washington

HONORS AND SPECIAL AWARDS:

1989 UC Irvine Evangeline Percival Award
Excellence in Pediatrics

2003 Telly Award, Best Documentary
Children's Miracle Network

2005 First Place, Behavioral Training
Dolphin Transesophageal Echocardiography
International Marine Animal Trainers' Association

2007 Nahum Winer Memorial Lectureship
New York Academy of Medicine

2008 Richard H. Paul Distinguished Teaching Award
Department of Obstetrics/Gynecology
University of Southern California
Keck School of Medicine

2010- Present James H. Nicholson Chair in Pediatric Cardiology

2014 UCLA Health System Teaching Humanism Award

2003-2016	Best Doctors in America
2005-2006, 2010	America's Top Pediatricians
2007-2013	America's Top Cardiologists
2012-2024	Southern California Super Doctors Los Angeles Magazine
2016-2023	Regional Top Doctors
2024	Castle Connolly Top Doctor

RESEARCH GRANTS AND FELLOWSHIPS RECEIVED:

1. Congenital Heart Disease Assessment Using 3-Dimensional Ultrasound
Co-Principal Investigator,
UCSD Academic Senate Grant: \$6,000.00 (5% time)
July 1995-June 1996
2. Volume-Rendered Fetal Three-Dimensional Echocardiography
Co-Principal Investigator
UCSD Academic Senate Grant: \$6,000.00 (5% time)
July 1997-June 1998
3. Robust Cardiac Self-Gating for Fetal Cardiac MRI
Co-Investigator
NIH R21 Grant: \$192,500.00
May 2012-May 2014

PATENTS

Intrathoracic pacemaker (2015): US Patent Application 14/808,179

LECTURES AND PRESENTATIONS:

1995 Three-dimensional Fetal Echocardiography
Annual Meeting, California Society of Pediatric Cardiology
San Diego, California:

- 1996 Fetal Three-Dimensional Echocardiography Can Reconstruct and Display Structures Not Demonstrated with Two-Dimensional Echocardiography
Annual Meeting, American Heart Association
San Diego, California
- 1996 Fetal Echocardiography Grand Rounds
Department of Pediatrics, UCSD Medical Center
San Diego, California
- 1996 Fetal Cardiovascular Physiology and Pathophysiology
Fetal Physiology Course
Department of Reproductive Medicine
UCSD Medical Center
San Diego, California
- 1996 Three-Dimensional Imaging of the Fetal Heart: Clinical Implications
Annual Meeting, American Society of Echocardiography
Chicago, Illinois
- 1997 Fetal Echocardiography Grand Rounds
Department of Medicine, UCI Medical Center
Orange, California
- 1997 Fetal Echocardiography Grand Rounds
Department of Obstetrics and Gynecology
UCI Medical Center
Orange, California
- 1997 Three-Dimensional Fetal Echocardiography: Gated and Non-Gated Techniques
Annual Meeting
American Institute of Ultrasound in Medicine
San Diego, California
- 1998 Three-Dimensional Fetal Cardiac Scanning
Conference on Three-Dimensional Ultrasound in Obstetrics and Gynecology
Kings College, London
- 1998 Neonatal Euthanasia: Moral Considerations and Criminal Liability
Grand Rounds, Department of Pediatrics
UCSD Medical Center
San Diego, California

- 1998 Fetal Three-Dimensional Echocardiography
Annual Meeting
California Society of Pediatric Cardiology
Monterey, California
- 1999 Fetal Echocardiography: A Comparison of University and
Health Maintenance Organization Experiences
Annual Meeting, American Society of Echocardiography
Washington, DC
- 1999 Real-Time Three-Dimensional Fetal Echocardiography:
Initial Feasibility Study
Annual Meeting, American Heart Association
Atlanta, Georgia
- 2000 Fetal Echocardiography Pediatrics Grand Rounds
UCSD Medical Center
San Diego, California
- 2000 Read with the Experts
Annual Meeting, American Society of Echocardiography
Chicago, Illinois
- 2000 Fetal Cardiac Imaging: What Does 3-D Add?
Annual Meeting, California Society of Pediatric Cardiology
Napa, California
- 2000 My Best Advice for Premedical Students
American Medical Student Society
San Diego State University
San Diego, California
- 2000 Fetal Echocardiography
Obstetrics & Gynecology Grand Rounds
Scripps La Jolla Hospital
San Diego, California
- 2000 Fetal Echocardiography
Pediatrics Grand Rounds
UCSD Medical Center
San Diego, California
- 2001 Transesophageal Echocardiography
Roberto Del Rios Children's Hospital
Santiago, Chile

- 2001
Advances in Fetal Cardiac Imaging
Annual Meeting, American Society of Echocardiography
Seattle, Washington
- 2001
Advances in Fetal Cardiac Imaging
Annual Meeting, California Society of Pediatric Cardiology
San Diego, California
- 2001
Advances in Fetal Cardiac Imaging
Annual Meeting, American Heart Association
Anaheim, California
- 2002
Fetal Echocardiography: State of the Art
Grand Rounds, Department of Pediatrics
Children's Hospital Los Angeles
Los Angeles, California
- 2003
Reptilian Echocardiography: Insights into Ontogeny and
Phylogeny
Center for Reproduction of Endangered Species
San Diego Zoo
San Diego, California
- 2003
Real-time Three-dimensional Fetal Echocardiography
Western Society of Pediatric Cardiology Annual Meeting
Seattle, Washington
- 2003
Fetal Cardiology
Southwestern Pediatrics Society
Verdugo Hills Hospital
Los Angeles, California
- 2003
Fetal Cardiac Imaging: State of the Art
Opening talk, 6th Annual Update on Pediatric
Cardiovascular Disease
Orlando, Florida
- 2003
Lessons learned from the Reptilian Heart
6th Annual Update on Pediatric Cardiovascular Disease
Orlando, Florida
- 2004
Advances in 3D Fetal Cardiac Imaging
Los Angeles Society of Echocardiography
Cedars-Sinai Medical Center
Los Angeles, California

- 2004 Live 3D Imaging of the Fetal Heart: Techniques and Results
Philips Workshop on Live 3D Applications in Congenital Heart Disease
San Diego, California
- 2004 Clinical Applications of 3D Echocardiography in Congenital Heart Disease
American Society of Echocardiography Annual Meeting
San Diego, California
- 2004 Clinical Applications of 3D Echocardiography for Congenital Heart Disease
Children's Hospital Los Angeles
First Annual Course on Echocardiographic Evaluation of Congenital Heart Disease
Los Angeles, California
- 2004 3D Cardiac Imaging: Applications in Pediatric and Fetal Cardiology
Grand Rounds, Department of Pediatrics
Children's Hospital Los Angeles
Los Angeles, California
- 2004 New Dimensions and Directions in Fetal Cardiology
Grand Rounds, Kaiser Sunset
Los Angeles, California
- 2005 Fetal Cardiology, Fetal Cardiac Imaging, and Memorable Fetal Cardiac Cases
2nd Annual Symposium on the Echocardiographic Evaluation of Congenital Heart Disease
Santa Monica, California
- 2005 Echocardiographic Evaluation of the Bottlenose Dolphin: Transthoracic and Transesophageal Approaches
16th Biennial Conference on the Biology of Marine Mammals
San Diego, California
- 2006 Formal Fetal Echocardiography: A Pediatric Cardiologist's Approach
American Institute of Ultrasound in Medicine Annual Meeting
Washington, D.C.

- 2006
Congenital Heart Disease: Clinical Impact of Prenatal Diagnosis
American Institute of Ultrasound in Medicine Annual Meeting
Washington, D.C.
- 2006
Fetal 3-D Echo Imaging
American College of Cardiology Annual Meeting
Atlanta, Georgia
- 2006
State of the Art in Evaluation: Have We Found a Change in the Natural History of Congenital Heart Disease Yet?
American Heart Association Annual Meeting
Chicago, Illinois
- 2006
Congenital Heart Disease: Clinical Impact of Prenatal Diagnosis
Institute for Maternal-Fetal Health Inaugural Symposium
Santa Monica, California
- 2006
Fetal 3D Echocardiography
American Society of Echocardiography Annual Meeting
Baltimore, Maryland
- 2006
Clinical Impact of Prenatal Diagnosis of Congenital Heart Disease
Third Annual Dru Carlson Memorial Symposium
Marina del Rey, California
- 2007
Prenatal Detection of Congenital Heart Disease: Clinical Implications
Annual Convention, American Institute of Ultrasound in Medicine
New York, New York
- 2007
Functional Echocardiography in the Neonate Course
University of Southern California, Keck School of Medicine
Los Angeles, California
- 2007
Introduction to Pediatric Cardiology Medical Student Teach-In for Second Year Medical Students
University of Southern California, Keck School of Medicine
Los Angeles, California

- 2007 Clinical Impact of Prenatal Detection of Congenital Heart Disease
3rd Symposium of the Echocardiographic Evaluation of Congenital Heart Disease
Marina del Rey, California
- 2007 3D/4D Fetal Cardiac Imaging: State of the Art
Annual Symposium of the Institute for Maternal-Fetal Health
Pasadena, California
- 2007 Clinical Impact of Prenatal Detection and Diagnosis of Congenital Heart Disease
Abnormalities of the Four-Chamber View
Coarctation of the Aorta and Pulmonary Stenosis/Atresia
Dru Carlson Memorial Symposium
Marina del Rey, California
- 2007 3D/4D Fetal Echocardiography: State of the Art
Nahum Weiner Lecture, New York Academy of Medicine
New York, New York
- 2008 Screening for Congenital Heart Disease in Low Risk Pregnancies
Detailed Fetal Echocardiography
3D/4D Fetal Cardiac Imaging
State-of-the-Art Innovations in Ultrasound 2008
Hoag Memorial Hospital
Irvine, California
- 2008 Echocardiographic Manifestations of Fetal Cardiac Anomalies
New Technologies in Fetal Cardiac Imaging
The Abnormal Fetal Heart: Impact of Prenatal Diagnosis on Postnatal Outcome
1st Phoenix Fetal Cardiology Symposium
Phoenix, Arizona
- 2008 3D/4D Fetal Cardiac Imaging Annual Meeting
Western Society of Pediatric Cardiology
San Francisco, California
- 2008 Management of Cardiac Lesions
Basic Screening for Congenital Heart Disease in Clinical Practice

- Performing an Extended Basic Examination of the Fetal Heart
Abnormal Fetal Cardiac Case Demonstrations: Step-by-Step Approach
Annual Convention, American Institute of Ultrasound in Medicine
San Diego, California
- 2009
Clinical Impact of Prenatal Detection and Diagnosis of Congenital Heart Disease Coarctation of the Aorta, Pulmonary Stenosis/Atresia with Intact Ventricular Septum Pitfalls of Screening for Congenital Heart Disease: Perspective of the Pediatric Cardiologist Fetal Echocardiography for the Clinician
Society for Maternal-Fetal Medicine
Scottsdale, Arizona
- 2009
2nd Trimester Screening for Congenital Heart Disease Detailed Fetal Echocardiographic Evaluation: The Abnormal Fetal Heart
Los Angeles Radiologic Society
Los Angeles, California
- 2009
Understanding Congenital Heart Defects: Outflow Tract Lesions
Step-by-Step Confirmation of Normal Fetal Cardiac Anatomy
Prenatal Diagnosis of Fetal Heart Abnormalities Requiring Immediate Post-Delivery Attention
Annual Meeting, American Institute of Ultrasound in Medicine
New York, New York
- 2009
Fetal Echocardiography: What is Important?
Grand Rounds, Department of Reproductive Medicine
University of California, San Diego
San Diego, California
- 2009
Fetal Echocardiography: What is Important?
San Diego Sonographers Society
San Diego, California
- 2010
Screening for Congenital Heart Disease: Perspective of The Pediatric Cardiologist

- Prenatal Screening for Congenital Heart disease:
Superiority of Outflow Tracts over the Four-Chamber view
Prenatal Diagnosis of Pulmonary Stenosis/Atresia
Basic Fetal Cardiac Evaluation in the Low Risk Pregnancy
Fetal Echocardiographic Evaluation of The Bottlenose
Dolphin
Conference of Congenital Heart Diseases: Fetus to Adult
Kuwait City, Kuwait
- 2010
Improving Outcomes with Early Detection of Congenital
Heart Disease: The Impact of Fetal Diagnosis
Annual Meeting, Western Society of Pediatric Cardiology
Scottsdale, Arizona
- 2010
Basic Fetal Cardiac Evaluation
Early Postnatal Management of Major Congenital Heart
Disease
Fetal Cardiac Unknowns: Simple and Complex
Live Scanning Demonstration of Fetal Echocardiography
Annual Meeting, American Institute of Ultrasound in
Medicine
San Diego, California
- 2010
Segmental Approach of Fetal Echocardiography for
Congenital Heart Disease
Ductal Dependency: Physiological Basis and Clinical
Significance
Fetal Echocardiography in Dolphins and Whales
Fetal Cardiac Rhythm Abnormalities
Fetal Echocardiography: State-of-the-Art Update, 2010
Annual Meeting
American Institute of Ultrasound in Medicine
Orlando, Florida
- 2010
Segmental Approach in Fetal Echocardiography
Under the Sea: My Life as a Cardiologist to My Dolphin
Friends
Standard Technique of Fetal Arrhythmia Diagnosis
2nd Phoenix Fetal Cardiology Symposium
Scottsdale, Arizona
- 2011
Ductal-Dependent Congenital Heart Disease: Clinical
Significance of Prenatal Detection
Grand Rounds
Department of Obstetrics & Gynecology, UCLA
Los Angeles, California

- 2011 Prenatal Detection of Congenital Heart Disease
Formal Guidelines for Fetal Echocardiography
From Flipper to Baby Beluga: Fetal Echocardiography in
Dolphins and Whales
Cardiology 2010-15th Annual Update on Pediatric
Cardiovascular Disease (CHOP)
Scottsdale, Arizona
- 2011 Ductal-Dependent Forms of Congenital Heart Disease
Pediatrics Conference
Saint John's Medical Center
Santa Monica, California
- 2011 Segmental Approach of Fetal Echocardiography
Fetal Cardiac Unknowns: Important Teaching Cases
Society for Maternal-Fetal Medicine Annual Meeting
San Francisco, California
- 2011 Segmental Approach of Fetal Echocardiography
Fetal Arrhythmias
Fetal Cardiovascular Physiology
First Trimester Fetal Echocardiography
Fetal Ductal Constriction
Pitfalls in Fetal Cardiac Imaging
Perinatal Cardiology Workshop
Saudi Heart Association Annual Meeting
Riyadh, Saudi Arabia
- 2011 Ductal-Dependent Forms of Congenital Heart Disease:
Importance of Early Detection
Grand Rounds, Department of Pediatrics
Harbor-UCLA Medical Center
Torrance, California
- 2011 Current Guidelines for Fetal Cardiac Imaging in Low and
High Risk Pregnancies
Grand Rounds, Department of Obstetrics/Gynecology
Saint John's Health Center
Santa Monica, California
- 2011 Pitfalls and Pearls in Fetal Cardiac Imaging
Los Angeles Radiological Society Diagnostic Ultrasound
Conference
Pasadena, California

- 2011
Congenital Heart Disease: The Importance and Challenge of Early Detection
Grand Rounds, Department of Pediatrics
UCLA School of Medicine
Los Angeles, California
- 2011
Update on Fetal Cardiac Imaging
2011 Radiology Symposium, Kaiser Permanente
Los Angeles, California:
- 2011
Detection Rate of Congenital Heart Disease: Guidelines and What is Missed
Segmental Evaluation of the Fetal Heart: Fetal-Neonatal Correlation
Management of Fetal Supraventricular Tachycardia
Pearls: Improving the Detection of Congenital Heart Defects
The Outflow Tracts: Should Be Our Number One Priority
21st World Congress on Ultrasound in Obstetrics and Gynecology
Los Angeles, California
- 2011
Practical Pearls in Fetal Cardiac Screening
Fetal Echocardiography: Jeopardy
3rd Annual Phoenix Fetal Cardiology Symposium
Phoenix, Arizona
- 2011
Update on Guidelines for Fetal Cardiac Imaging
Segmental Approach to Evaluating the Fetal Heart
Fetal Arrhythmias
Ronald Reagan UCLA Medical Center
UCLA Fetal Cardiology Symposium (Course Director)
Los Angeles, California
- 2012
Detection Rate of Congenital Heart Disease: Guidelines and What is Missed
Segmental Evaluation of the Fetal Heart: Fetal-Neonatal Correlation
First Trimester Fetal Echocardiography and Nuchal Translucency Thickness
Pearls: Improving the Detection of Congenital Heart Defects

- The Outflow Tracts: Should Be Our Number One Priority
Fetal Echocardiography Workshop
Kuwait Ministry of Health
Kuwait City, Kuwait
- 2012 Complex Forms of Congenital Heart Disease: Management
and Prognosis
Annual Meeting, American Institute of Ultrasound in
Medicine
Phoenix, Arizona
- 2012 Pitfalls and Pearls in Fetal Cardiac Screening
Fetal Cardiology and Fetal Cardiovascular Physiology
Maternal-Fetal Medicine Division
Cedars-Sinai Medical Center
Los Angeles, California
- 2012 Abnormalities of the Outflow Tracts
Segmental Approach to Evaluating the Fetal Heart
Pitfalls and Pearls: Pediatric Cardiologist's Perspective
Ronald Reagan Medical Center
Second Fetal Echocardiography Symposium at UCLA
Los Angeles, California
- 2012 Transposition of the Great Arteries Fetal Arrhythmias
Postnatal Management of Major Forms of Congenital Heart
Disease
Fetal Echocardiography: Normal and Abnormal Hearts
Symposium
Las Vegas, Nevada
- 2012 Fetal and Pediatric Echocardiography: Segmental
Approach
GE Healthcare
Milwaukee, Wisconsin
- 2012 Fetal Echocardiography
Los Angeles Radiology Society
Los Angeles
- 2012 Pediatric Cardiology, Pediatrics Interest Group
David Geffen School of Medicine at UCLA
Los Angeles, California
- 2013 Cetacean Echocardiography
Warner Avenue Elementary School

Los Angeles, California

- 2013 Abnormalities of the Outflow Tracts
Third Fetal Echocardiography Symposium at UCLA
Ronald Reagan UCLA Medical Center
Los Angeles, California
- 2014 Segmental Approach to Fetal Cardiac Imaging Outflow
Tract Abnormalities
Congenital Heart Disease: Neonatal Presentation and
Management
Fetal Cardiac Imaging: Pitfalls and Pearls
First International Fetal Echocardiography Symposium in
Bangkok
Bangkok, Thailand
- 2014 Fetal Echocardiography
The Ultrasound Society
San Diego, California
- 2014 Fetal Cardiac Unknowns
American Institute of Ultrasound in Medicine
Las Vegas, Nevada
- 2014 Fetal Echocardiography: What Does 3D Add?
Western Society of Pediatric Cardiology
Dana Point, California
- 2014 Practical Tips in Diagnosing Anomalies of the Four
Chamber View
Fetal 3D Fetal Cardiac Imaging: Past, Present, Future?
Basic and Advanced Fetal Cardiac Symposium and
Workshop
Chicago, Illinois
- 2014 Segmental Approach to Fetal Cardiac Imaging
Conotruncal Abnormalities
Fourth Annual Fetal Echocardiography Symposium at
UCLA
Los Angeles, California
- 2014 Pitfalls and Pearls of Fetal Cardiac Imaging
Fetal Evaluation of the Outflow Tracts
Taiwan Society of Perinatology
Taipei, Taiwan

- 2015 Heterotaxy
Fetal Arrhythmias
Outflow Tract Abnormalities
Second Bangkok International Fetal Echocardiography
Symposium
Bangkok, Thailand
- 2015 Major Forms of Congenital Heart Disease: Neonatal
Management
Society for Maternal-Fetal Medicine
San Diego, California
- 2015 Fetal Arrhythmias: Basics of Detection and Evaluation
American Institute of Ultrasound in Medicine Annual
Meeting
Orlando, Florida
- 2015 Hypoplastic Left Heart Syndrome: Fetal Diagnosis and
Evaluation
NeoHeart
Huntington Beach, California
- 2015 Hands-on Live Scanning in Fetal Echocardiography
Course Director
West Coast Ultrasound Institute
Beverly Hills, California
- 2015 Major Forms of Congenital Heart Disease: Importance of
Early Detection
Fetal Arrhythmias: Basics of Detection and Evaluation
Fetal 3D Fetal Cardiac Imaging: Where Are We Now?
Rush Fetal Cardiac Symposium
Chicago, Illinois
- 2015 Congenital Heart Disease: Importance and Challenge of
Early Detection
Central Valley Perinatal Symposium California Health
Collaborative
Fresno, California
- 2015 Fetal Heterotaxy
Fetal Arrhythmias
Fifth Annual Fetal Echocardiography Symposium at UCLA
Los Angeles, California

- 2016 Heterotaxy, Fetal Arrhythmias, Outflow Tract Abnormalities
Pitfalls and Pearls of Fetal Cardiac Imaging
3rd Bangkok International Fetal Echocardiography Symposium
Bangkok, Thailand
- 2016 Congenital Heart Disease: Importance and Challenge of Early Detection
Fourth Annual Kern County Perinatal Symposium
Bakersfield, California
- 2016 Importance of Prenatal Detection of Congenital Heart Disease
Outflow Tract Abnormalities
Segmental Approach to Fetal Cardiac Imaging
Fetal Heterotaxy
Los Angeles Radiology Society
Pasadena, California
- 2016 Congenital Heart Disease: Importance and Challenge of Early Detection
Cottage Hospital Medical Center
Santa Barbara, California
- 2016 Fetal Outflow Tract Abnormalities
Fetal Arrhythmias
Updated Pitfalls and Pearls of Fetal Cardiac Imaging
6th Annual Fetal Echocardiography Symposium at UCLA
Luskin Conference Center, UCLA
Los Angeles, California
- 2016 Technique of Fetal Imaging
Fetal outflow tract Abnormalities
Unusual Fetal Cases of Congenital Heart Disease
World Society for Pediatric and Congenital Heart Surgery
Abu Dhabi, United Arab Emirates
- 2016 Secrets and Pearls of Fetal Cardiac Imaging
Fetal Cardiac Arrhythmias
Hypoplastic Left Heart Syndrome
Segmental Approach to the Fetal Cardiac Evaluation
Fetal Heterotaxy Syndrome
Transposition of the Great Arteries
19th Congress of the Federation of Asia and Oceania Perinatal Societies (FAOPS)

- Taipei, Taiwan
- 2017 Fetal Segmental Evaluation Tetralogy of Fallot/Pulmonary Atresia
Imaging Secrets of Fetal Cardiac Imaging
Importance of Early Detection of Congenital Heart Disease
Fourth Bangkok International Fetal Echocardiography Symposium
Bangkok, Thailand
- 2017 Fetal cardiac screening: what are we (and our guidelines) doing wrong?
Japan Society of Fetal Cardiology
Tokyo, Japan
- 2017 Fetal Cardiac Screening: What Are We (And Our Guidelines) Doing Wrong?
Grand Rounds, Department of Pediatrics, UCLA
Los Angeles, California
- 2017 Fetal Cardiac Screening: What Are We (And Our Guidelines) Doing Wrong?
Fetal Diagnosis Conference Maternal-Fetal Care and Genetics, UCSD
La Jolla, California
- 2017 Fetal Cardiac Screening, Right Ventricular Outflow Tract Obstruction
Counseling Following Fetal Detection of Congenital Heart Disease
Guidelines for Fetal Cardiac Imaging
Fetal Cardiac Imaging: Tips and Pearls
Fetal Medicine Foundation India
Udaipur, India
- 2017 Fetal Cardiac Screening: What Are We (And Our Guidelines) Doing Wrong?
Fetal Arrhythmias: Basics of Diagnosis and Management
Outflow Tract Abnormalities
Fetal 3D/4D Cardiac Imaging: Past, Present and Future
Right-Sided Obstructive Lesions
Left-Sided Obstructive Lesions
World Federation for Ultrasound in Medicine and Biology Congress
Taipei, Taiwan

- 2017 Fetal Cardiac Screening: What Are We (And Our Guidelines) Doing Wrong?
Fetal Arrhythmias: Basics of Diagnosis and Management, Left and Right Obstructive Lesions
Seventh Annual UCLA Fetal Echocardiography Symposium
Los Angeles, California
- 2018 Fetal Arrhythmias
Four-Chamber and Outflow Tract Abnormalities
Maternal-Fetal Imaging 2018
San Antonio, Texas
- 2018 Fetal Cardiac Imaging: What Are We Doing Wrong?
Tetology of Fallot and Double Outlet Right Ventricle
Hypoplastic Left Heart Syndrome
Fetal Cardiac Function Assessment
Fetal Diagnosis of Heterotaxy
Future of Fetal Cardiac Diagnosis and Treatment
5th Bangkok International Fetal Echocardiography Symposium
Bangkok, Thailand
- 2018 Evaluation of Fetal Cardiac Function: State-of-the-Art Speckle Tracking
Annual Meeting, American Institute of Ultrasound in Medicine
New York, New York
- 2018 Full-day of 7 lectures on fetal cardiac imaging (sole international speaker)
Advanced Fetal Echocardiography Symposium
Vietnamese Society of Ultrasound in Medicine
Saigon and Hanoi, Vietnam
- 2018 Screening for CHD
Outflow Tract Lesions That Should Never Be Missed
Fetal Arrhythmias
Fetal Cardiac Unknowns
Eight Annual Fetal Echocardiography Symposium at UCLA
Los Angeles, California
- 2019 Multiple Fetal Cardiology Lectures (sole international speaker)
PARCON Cardiac Master Class

- Ahmedabad, India
- 2019 How Can We Increase Prenatal Detection of Congenital Heart Disease?
Cardiology 2019: 22nd Annual Update on Pediatric and Congenital Cardiovascular Disease
Huntington Beach, California
- 2019 Multiple Fetal Cardiology Lectures
6th Bangkok International Fetal Echocardiography Symposium
Bangkok, Thailand
- 2019 Multiple Fetal Cardiology Lectures
King of Organs Cardiology Conference
Al Ahsa, Saudi Arabia
- 2019 Multiple Fetal Cardiology Lectures
KK Women's and Children's Hospital
Philips Learning Academy
Singapore
- 2019 Prenatal Detection and Evaluation of Congenital Heart Disease
Fetal Arrhythmias
Fetal Cardiac Imaging: What are We (And Our Guidelines) Doing Wrong?
Beijing, China
- 2019 4D Fetal Echocardiography
Transposition of the Great Arteries
Heterotaxy Syndrome: Basics of Fetal Diagnosis
Fetal Cardiac Function: Old and New Tools
11th Philadelphia Prenatal Conference
Philadelphia, USA
- 2019 Can All Major Forms of Congenital Heart Disease Be Detected Before Neonatal Discharge Home?
Pediatric Cardiology for the General Practitioner
Children's Hospital of Orange County
Orange, California, USA
- 2019 Strategies for Early Detection of Congenital Heart Disease in the USA
General Electric Fetal Heart Focus Group
Zipf, Austria

- 2019 Fetal Cardiac Imaging: What Are We (And Our Guidelines) Still Doing Wrong?
Fetal Arrhythmias: Basics of Diagnosis and Management
Abnormalities of the Outflow Tracts: Coarctation and TGA
Eight Annual Fetal Echocardiography Symposium at UCLA
Los Angeles, California
- 2019 The Future of Fetal Cardiology
Strategies for Early Detection of CHD
Fetal Arrhythmias
Mackay Memorial Hospital
National Taiwan University Hospital
Taiji Clinic Fetal Cardiac Imaging Workshop
Taipei, Taiwan
- 2019 Learn the Art of Fetal Echo with ISUOG Guidelines
Four-chamber View Abnormalities
Venous Connections
Fetal Cardiac Unknowns
Sonobuzz Ultrasound Festival
Mumbai, India
- 2020 Four-Chamber View Abnormalities
Outflow Tract and Three-Vessel View Abnormalities
Fetal Cardiac Unknowns
Live scanning
2020 Maternal-Fetal Imaging
San Antonio, 2020
- 2020 Segmental Analysis of Fetal Cardiac Pathology
Total Anomalous Pulmonary Venous Return
Transposition of the Great Arteries
Ebstein's Malformation
Tetralogy of Fallot
Hypoplastic Left Heart Syndrome
Evaluation of Fetal Cardiac Function: The Future is Here
7th Annual Bangkok International Fetal Echocardiography Symposium
Bangkok, Thailand
- 2020 Update on Fetal Echocardiography Guidelines
Panelist
Fetal Heart Society
USA (VIRTUAL)

- 2020 Fetal Cardiac Imaging Made Easy: What are we (and our guidelines) doing wrong?
Saudi Arabia Ministry of Health
Jeddah, Saudi Arabia (VIRTUAL)
- 2020 CHD at 11-13 Weeks: The Pediatric Cardiologist's Perspective
First Global Early Fetal Cardiology Conference
Long School of Ultrasound
London, UK (VIRTUAL)
- 2020 Fetal Arrhythmias
Outflow Tract Abnormalities: Aortic and Pulmonary Stenosis
Outflow Tract Abnormalities: Arterial Malformations
Fetal Cardiac Unknowns: Pearls for 2020
10th Annual UCLA Fetal Echocardiography Symposium
Los Angeles, California (VIRTUAL)
- 2020 Congenital Heart Disease: Importance and Challenge of Early Detection
4th Annual Pediatric Update: Heart Care for the Young
St. Christopher's Hospital for Children
Philadelphia, Pennsylvania (VIRTUAL)
- 2020 Optimizing Prenatal Detection, Evaluation and Management of Congenital Heart Disease: Importance of Collaboration Between MFM and Pediatric Cardiology
27th Annual Convention, Philippine Society of Ultrasound in Obstetrics and Gynecology
Manila, Philippines (VIRTUAL)
- 2021 Optimizing the Outcome for Congenital Heart Disease
SonoBuzz Virtual Symposium
Mumbai, India (VIRTUAL)
- 2021 Fetal Pearls and Challenging Cases: Is the Right Heart Right?
Asia-Pacific Fetal Cardiac Webinar
Perinatal Society of Singapore
Singapore (VIRTUAL)
- 2021 Fetal Transposition of the Great Arteries
Fetal Aortic Stenosis/Coarctation of the Aorta

- Fetal Diagnosis of Heterotaxy
Improving Outcomes for CHD
Imaging Masterclasses
New Delhi, India (VIRTUAL)
- 2021 Improving Prenatal Detection of CHD: What Are We (And Our Guidelines) Doing Wrong?
Congenital Heart Academy (VIRTUAL)
- 2021 Outflow Tract Abnormalities in the Fetus
CardioAlex2021
Alexandria, Egypt (VIRTUAL)
- 2021 Guidelines for Fetal Cardiac Imaging
Septal Defects
Conotruncal Defects
Obstructive Lesions
Anomalies of Systemic/Pulmonary Venous Return
Fetal Cardiac Function
Fetal Cardiac Quiz—Imaging Pearls
Fetal Cardiac Masterclass—Indian Radiologist
Mumbai, India (VIRTUAL)
- 2021 Challenging Scans: What are the Most Important Views for Patients with Limited Windows?
Outflow Tract Abnormalities: TGA/TOF/Coarctation
Mistakes and Near Misses: False Positives, False Negatives
11th Annual Fetal Echocardiography Symposium at UCLA
Los Angeles, California (VIRTUAL)
- 2021 Fetal Tachyarrhythmias: Evaluation and Management
Phoenix Fetal Cardiology Symposium
Phoenix, Arizona (VIRTUAL)
- 2021 Fetal Bradycardia and Associated Conditions
Annual Congress, Philippine Society of Ultrasound in Obstetrics and Gynecology
Manila, Philippines (VIRTUAL)
- 2021 Fetal coarctation of the aorta: to be or not to be?
2nd Asia-Pacific Fetal Cardiac Webinar
Singapore (VIRTUAL)
- 2021 Fetal cardiac imaging: what are we doing wrong?
USCON Annual Conference of the Indian Federation of Ultrasound in Medicine and Biology

Delhi, India (VIRTUAL)

- 2021 Fetal cardiac imaging: false positive, false negative
2nd Asia Pacific International Conference on Prenatal
Diagnosis and Therapy
Taipei, Taiwan (VIRTUAL)
- 2022 Fetal cardiac imaging of the sonographically challenging
patient
First Japan Society of Ultrasound in Obstetrics and
Gynecology Web Congress
Tokyo, Japan (VIRTUAL)
- 2022 Fetal arrhythmias—simplified
Sonocon 2022
New Delhi, India (VIRTUAL)
- 2022 Congenital heart disease: importance and challenge of early
detection
Grand Rounds, UCLA Department of Pediatrics
Los Angeles, California (VIRTUAL)
- 2022 Mistakes I've learned: false positive and false negatives
Assessment of fetal cardiac function: speckle tracking
American Institute of Ultrasound in Medicine Annual
Conference
San Diego, California (IN-PERSON—first in person
meeting since February 2020)
- 2022 Fetal arrhythmias: Basics of diagnosis and evaluation
CardioAlex2022, Alexandria, Egypt (VIRTUAL)
- 2022 Fetal arrhythmias: Basics of Diagnosis/Management
Outflow Tracts: Systematic Approach
Guidance for fetal cardiac imaging in patients with
degraded acoustic windows
Heterotaxy syndrome: evaluation in the fetus
Segmental Approach to the diagnosis of congenital heart
disease in the fetus
Imaging Masterclasses: Fetal Cardio-Neurocon 2022
New Delhi, India (IN-PERSON—first in-person
international meeting since February 2020)

- 2022 Major forms of congenital heart disease: importance and challenge of prenatal detection
Annual Scientific Meeting of the Indonesian Heart Association
Jakarta, Indonesia (VIRTUAL)
- 2022 Fetal Cardiac Imaging in Patients with Degraded Acoustic Windows
Scripps Perinatology Conference
San Diego, California (VIRTUAL)
- 2023 Prenatal detection of coarctation of the aorta: pitfalls and clues
Congenital Heart Academy, Rome, Italy (VIRTUAL)
- 2023 Fetal arrhythmias
SONOCON 2023, New Delhi, India (VIRTUAL)
- 2023 Fetal Coarctation of the Aorta: Tips and Tricks
UC San Diego Fetal Diagnosis Conference
San Diego, California (VIRTUAL)
- 2023 How to Improve Prenatal CHD Detection
Fetal Heart Society (VIRTUAL)
- 2023 Prenatal Detection of TAPVR
CardioAlex 2023, Alexandria, Egypt (VIRTUAL)
- 2023 Secrets to the Prenatal Detection of CHD
22nd Congress of the Federation of Asia and Oceania Perinatal Societies
Tokyo, Japan
- 2023 Secrets to the Prenatal Detection of CHD
National Cerebral and Cardiovascular Center
Osaka, Japan
- 2023 Improving Prenatal Detection of CHD
Philippine Society of Ultrasound in Obstetrics and Gynecology Annual Convention
Manila, Philippines

2024
Fetal Arrhythmias: From Basic to Advanced
Coarctation of the Aorta
Total Anomalous Pulmonary Venous Return
Fetal Cardiac Quiz
Sonobuzz 2024 Radiology Conference
Mumbai, India

PUBLICATIONS/BIBLIOGRAPHY

Research Papers—Peer Reviewed

1. Gardin JM, Rohan MK, Davidson DM, Dabestani A, **Sklansky MS**, Garcia R, Knoll ML, White DB, Gardin SK, Henry WL. Doppler transmitral flow velocity parameters: relationship between age, body surface area, blood pressure and gender in normal subjects. *Am J Noninvasive Cardiol* 1987; 1:3-10.
2. **Sklansky MS**, Pivarnik J, Smith EO, Morris J, Bricker JT. Exercise training hemodynamics and the prevalence of arrhythmias in children following tetralogy of Fallot repair. *Pediatr Exercise Sci* 1994; 6:188-200.
3. **Sklansky MS**, Lucas VW, Kashani IA, Rothman A. Atrioventricular situs concordance with atrioventricular alignment discordance: fetal and neonatal findings. *Am J Cardiol* 1995;76:202-204.
4. Nelson TR, Pretorius DH, **Sklansky MS**, Hagen-Ansert S. Three-dimensional echocardiographic evaluation of fetal heart anatomy and function: acquisition, analysis and display. *J Ultrasound Med* 1996; 15:1-9.
5. Fernandez-Martorell P, **Sklansky MS**, Lucas V, Kashani I, Cocalis M, Jamieson S, Rothman A. Accessory hepatic vein to pulmonary venous atrium as a cause of cyanosis after the Fontan operation. *Am J Cardiol* 1996; 77:1386-1387.
6. Kashani I, **Sklansky M**, Movahedian H, Lucas V, Rothman A. Successful balloon dilation of an abdominal coarctation of the aorta in a patient with presumed Takayau's aortitis. *Cath & Cardiovascular Diagn* 1996; 38: 406-409.
7. Movahedian H, Lucas V, Moore J, Kashani I, **Sklansky MS**, Luk G, Rothman A. Comparison of results of stent implantation in small (<20kg) children versus larger children with pulmonary stenosis. *Am J Cardiol* 1996; 78:1181-1183.
8. Rothman A, Lucas VW, **Sklansky MS**, Cocalis MW, Kashani IA. Percutaneous coil occlusion of patent ductus arteriosus. *J Pediatr* 1997;130:447-54.

9. **Sklansky M**, Greenberg M, Lucas V, Gruslin-Giroux A. Intrapericardial teratoma in a twin fetus: diagnosis and management. *Obstet Gynecol* 1997;89:807-9.
10. Grossfeld PD, Lucas VW, **Sklansky MS**, Kashani IJ, Rothman A. Familial occurrence of pulmonary atresia with intact ventricular septum. *Am J Med Genet* 1997;72:294-296.
11. **Sklansky MS**, Nelson TR, Pretorius DH. Usefulness of gated three-dimensional fetal echocardiography to reconstruct and display structures not visualized with two-dimensional imaging. *Am J Cardiol* 1997;80:665-668.
12. Park Y, Lucas VW, **Sklansky MS**, Kashani I, Rothman A. Balloon angioplasty of native aortic coarctation in infants 3 months of age and younger. *Am Heart J* 1997;134:917-23.
13. Lane G, Lucas V, **Sklansky MS**, Kashani I, Rothman A. Percutaneous coil occlusion of ascending aorta to pulmonary artery shunts. *Am J Cardiol* 1998;81:1389-1391.
14. Levental M, Pretorius DH, **Sklansky MS** et al. Three-dimensional ultrasonography of normal fetal heart: comparison with two-dimensional imaging. *J Ultrasound Med* 1998;17:341-348.
15. **Sklansky MS**, Nelson TR, Pretorius DH. Three-dimensional fetal echocardiography: gated versus nongated techniques. *J Ultrasound Med* 1998;17:451-457.
16. Rothman A, **Sklansky MS**, Lucas VW, Kashani IA, Shaughnessy RD, Channick RN, Auger WR, Fedullo PF, Smith CM, Kriett JM, Jamieson SW. Atrial septostomy as a bridge to lung transplantation in patients with severe pulmonary hypertension. *Am J Cardiol* 1999; 84:682-686.
17. Vibhakar NI, Budorick NB, Scioscia AL, Harby LD, Mullen ML, **Sklansky MS**, Prevalence of aneuploidy with a cardiac intraventricular echogenic focus in at-risk patient population. *J Ultrasound Med* 1999;18:265-268.
18. **Sklansky MS**, Nelson T, Strachan M, Pretorius D. Real-time three-dimensional fetal echocardiography: initial feasibility study. *J Ultrasound Med* 1999; 18:745-752.
19. Limsuwan A, **Sklansky MS**, Kashani IA, Shaughnessy RD, Lucas VW, Rothman A. Wire-snare technique with distal flow control for coil occlusion of a modified Blalock-Taussig shunt. *Cathet Cardiovasc Intervent* 2000;49:51-54.
20. Nelson T, Pretorius D, Hull A, Riccabona M, **Sklansky M**, James G. Sources and impact of artifacts on clinical three-dimensional ultrasound imaging. *Ultrasound Obstet Gynecol* 2000; 16:374-383.

21. Dyson R, Pretorius D, Budorick N, Johnson P, **Sklansky M**, Cantrell C, Lai S, Nelson T. Three-dimensional ultrasound in the evaluation of fetal anomalies. *Ultrasound Obstet Gynecol* 2000; 16:321-328.
22. **Sklansky M**, Shaughnessy R, Lucas V, Kashani I, Rothman A. A comparison of fetal echocardiography in university and health maintenance organization settings. *Pediatr Cardiol* 2000;21:234-239.
23. Szmuiłowicz E, **Sklansky MS**, Kiciman N, Hilton S, Rothman A. Evaluation of calibration methods for size estimation in the pediatric cardiac catheterization laboratory. *Am J Cardiol* 2000; 86:313-318.
24. Park Y, **Sklansky MS**, Shaughnessy RD, Kashani IA, Rothman A. Balloon dilatation of native aortic coarctation in two patients with Turner syndrome. *Pediatr Cardiol* 2000; 21:474-476.
25. **Sklansky M**. Neonatal euthanasia: moral considerations and criminal liability. *J Med Ethics* 2001; 27:5-11.
26. **Sklansky MS**, Levy DJ, Elias WT, Morris P, Grossfeld PD, Kashani IA, Shaughnessy RD, Rothman A. Reptilian echocardiography: insights into ontogeny and phylogeny? *Echocardiography* 2001; 18:531-533.
27. **Sklansky M**, Tang A, Levy D, Grossfeld P, Kashani I, Shaughnessy R, Rothman A. Maternal psychological impact of fetal echocardiography. *J Am Soc Echocardiogr* 2002; 15:159-166.
28. **Sklansky MS**, Loo J-C, Rothman A. Ambiguity and mistakes in the pediatric cardiology vernacular. *Pediatr Cardiol* 2002;23:577-579.
29. Mathewson JW, Dyar D, Jones FD, **Sklansky MS**, Perry JC, Michelfelder EC, Cripe L, Kimball TR. Conversion to digital technology improves efficiency in the pediatric echocardiography laboratory. *J Am Soc Echocardiogr* 2002;15:1515-1522.
30. Rothman A, Levy D, **Sklansky MS**, Grossfeld P, Auger W, Ajami G, Behling C. Balloon angioplasty and stenting of multiple intralobar pulmonary arterial stenoses in adult patients. *Catheter Cardiovasc Inter* 2003;58:252-60.
31. DeVore G, Falkensammer P, **Sklansky M**, Platt L. Spatio-temporal image correlation (STIC): new technology for evaluation of the fetal heart. *Ultrasound Obstet Gynecol* 2003; 22: 380-7.
32. **Sklansky M**, DeVore G, Wong P. Real-time 3-dimensional fetal echocardiography with an instantaneous volume-rendered display: early description and pictorial essay. *J Ultrasound Med* 2004;23:283-289.

33. DeVore GR, Polanco B, **Sklansky MS**, Platt LD. The 'spin' technique: a new method for examination of the fetal outflow tracts using three-dimensional ultrasound. *Ultrasound Obstet Gynecol* 2004;24:72-82.
34. Kung GC, Gao H, Wong PC, **Sklansky MS**, Uzunyan MY, Wood JC. Total anomalous pulmonary venous drainage involving drainage above, below and to the heart: a mixed bag. *J Am Soc Echocardiogr* 2004;17:1084-5.
35. **Sklansky M**, Miller D, DeVore G, Kung G, Pretorius D, Wong P, Chang RK. Prenatal screening for congenital heart disease using real-time three-dimensional echocardiography and a novel 'sweep volume' acquisition technique. *Ultrasound Obstet Gynecol* 2005;25:435-443.
36. Sanders S, Colan S, Cordes T, Donofrio M, Ensing G, Geva T, Kimball T, Sahn D, Silverman N, **Sklansky M**, Weinberg P. Task Force 2: Pediatric training guidelines for noninvasive cardiac imaging. Endorsed by the American Society of Echocardiography and the Society of Pediatric Echocardiography. *J Am Coll Cardiol* 2005;46:1384-1388.
37. Nigro J, Bart R, Derby C, **Sklansky M**, Starnes V. Proximal conduit obstruction after Sano Modified Norwood Procedure. *Ann Thorac Surg* 2005;80:1924-8.
38. Fonseca B, Chang R-K, Senac M, Knight G, **Sklansky M**. Chest radiography and the evaluation of the neonate for congenital heart disease. *Pediatr Cardiol* 2005;26:367-372.
39. **Sklansky M**, Levine G, Havlis D, West N, Renner M, Rimmerman C, Stone R. Echocardiographic evaluation of the bottlenose dolphin (*Tursiops truncatus*). *J Zoo Wildlife Med* 2006;37:454-463.
40. Peterson R, Levi D, Williams R, Lai W, **Sklansky M**, Drant S. Echocardiographic predictors of outcome in fetuses with pulmonary atresia with intact ventricular septum. *J Am Soc Echocardiogr* 2006;19:1393-1400.
41. Bar-Cohen Y, Silka M, **Sklansky M**. Neonatal tuberous sclerosis and multiple cardiac arrhythmias. *Circulation* 2007;115:395-397.
42. Renella P, Chang R-K, Ferry D, Bart R, **Sklansky M**. Hypoplastic left heart syndrome: attitudes among pediatric residents and nurses towards fetal and neonatal management. *Prenatal Diagnosis* 2007; 27:1045-1055.
43. **Sklansky M**, Berman D, Pruetz J, Chang Ruy. Prenatal screening for congenital heart disease: superiority of outflow tracts over the four-chamber view. *J Ultrasound Med* 2009; 28:889-899.

44. Pruetz J, Chmait R, **Sklansky M**. Complete right heart flow reversal: pathognomonic recipient twin circular shunt in twin-twin transfusion syndrome. *J Ultrasound Med* 2009; 28: 1101-1106.
45. Barseghyan K, **Sklansky M**, Paquette L Randolph L, Miller D. Agenesis of the ductus venosus in a fetus with nonmosaic trisomy 22. *Prenat Diagn* 2009;29:901-901.
46. Kung G, Chang P, **Sklansky M**, Randolph L. Hypoplastic left heart syndrome in patients with Kabuki syndrome. *Pediatr Cardiol* 2010;31:138-141.
47. **Sklansky M**, Renner M, Clough P, Levine G, Campbell M, Stone R, Schmitt T, Chang R, Shannon-Rodriquez J. Fetal echocardiographic evaluation of the bottlenose dolphin (*Tursiops truncatus*). *J Zoo Wildlife Med* 2010;41:35-43.
48. Andrew M. Atz, MD^{a,*}, Thomas G. Trivison, PhD^b, Ismee A. Williams, MD, MS^c, Gail D. Pearson, MD, ScD^d, Peter C. Laussen, MBBS^e, William T. Mahle, MD^f, Amanda L. Cook, MD^g, Joel A. Kirsh, MD^h, **Mark Sklansky, MDⁱ**, Svetlana Khaikin, RN, MPH^h, Caren Goldberg, MD^j, Michele Frommelt, MD^l, Catherine Krawczeski, MD^m, Michael D. Puchalski, MDⁿ, Jeffrey P. Jacobs, MD^o, Jeanne M. Baffa, MD^p, Jack Rychik, MD^q, Richard G. Ohye, MD. Prenatal diagnosis and risk factors for preoperative death in neonates with single right ventricle and systemic outflow obstruction: Screening data from the Pediatric Heart Network Single Ventricle Reconstruction Trial. *J Thorac Cardiovasc Surg* 2010; 140:1245-1250.
49. Pruetz JD, **Sklansky M**, Detterich J, Korst LM, Llanes A, Chmait RH. Twin-twin transfusion syndrome treated with laser surgery: postnatal prevalence of congenital heart disease in surviving recipients and donors. *Prenat Diagn* 2011;31:973-777.
50. Pruetz J, Detterich J, Trento L, **Sklansky M**. Prenatal diagnosis of cor triatriatum sinister in association with hypoplastic left heart syndrome. *Pediatr Cardiol* 2011;32:818-821.
51. Hilton-Kamm D, Chang R-K, **Sklansky M**. Prenatal diagnosis of hypoplastic left heart syndrome: impact of counseling patterns on parental perceptions and decisions regarding termination of pregnancy. *Pediatr Cardiol* 2012;33:1402-10.
52. Detterich J, Pruetz J, **Sklansky M**. Color m-mode sonography for evaluation of fetal arrhythmias. *J Ultrasound Med* 2012;31:1681-1688.
53. Trento L, Pruetz J, Chang R, Detterich J, **Sklansky MS**. Prenatal diagnosis of congenital heart disease: impact of mode of delivery on neonatal outcome. *Prenat Diagn* 2012;32:1250-1255.
54. Levy D, Pretorius D, Rothman A et al. Improved prenatal detection of congenital heart disease in an integrated health care system. *Pediatr Cardiol* 2013;34:670-679.

55. Hilton-Kamm D, **Sklansky M**, Chang RK. How not to tell parents about their child's new diagnosis of congenital heart disease: an internet survey of 841 parents. *Pediatr Cardiol* 2014;35:239-252.
56. Donofrio MT, Moon-Grady AJ, Hornberger LK, Copel JA, **Sklansky MS**, Abuhamad A, Cuneo BF, Huhta JC, Jonas RA, Krishnan A, Lacey S, Lee W, Michelfelder EC Sr, Rempel GR, Silverman NH, Spray TL, Strasburger JF, Tworetzky W, Rychik J; on behalf of the American Heart Association Adults With Congenital Heart Disease Joint Committee of the Council on Cardiovascular Disease in the Young and Council on Clinical Cardiology, Council on Cardiovascular Surgery and Anesthesia, and Council on Cardiovascular and Stroke Nursing. Diagnosis and treatment of fetal cardiac disease: a scientific statement from the American Heart Association. *Circulation* 2014;129:2183-2242.
57. Pruetz J, Carroll C, Trento L, Chang Ruey-Kang, Detterich J, Miller D, **Sklansky M**. Outcomes of critical congenital heart disease requiring emergent neonatal cardiac intervention. *Prenatal Diagn* 2014;34:1-6.
58. Anuwutnavin S, Lee L, Silverman N, **Sklansky M**. Fetal cardiac manifestations of Marfan syndrome. *J Ultrasound Med* 2014; 33:2211-2213.
59. Respondek-Liberska M, **Sklansky M**, Wood D, Slodki M, Weiner S, Cuneo B, Huhta C, Gembruch U, Rizzo G, Sharland G, Achiron R, Pruetz J. Recommendations for fetal echocardiography in singleton pregnancy in 2015. *Prenat Cardio* 2015;2(17):28-34.
60. Anuwutnavin S, Satou G, Finn P, Lee L, **Sklansky M**. Fetal diagnosis of D-transposition of the great arteries associated with a double aortic arch. *J Ultrasound Med* 2015; 34:1701-1706.
61. Olsen R, Doyle Z, Levy D, Anton T, Molkara D, Tarsa M, **Sklansky M**, Pretorius D. Anomalous pulmonary venous return: insights into prenatal detection. *J Ultrasound Med* 2016; 35:e81-e94.
62. DeVore G, Polanco B, Satou G, **Sklansky M**. Two-dimensional speckle tracking of the fetal heart: a practical step-by-step approach for the fetal sonologist. *J Ultrasound Med* 2016; 35:1765-81.
63. Anuwutnavin S, Satou G, Chang RK, DeVore GR, Abuel A, **Sklansky M**. Prenatal sonographic predictors of neonatal coarctation of the aorta. *J Ultrasound Med* 2016; 35:2353-2364.
64. DeVore G, Tabsh K, Polanco B, Satou G, **Sklansky M**. Fetal heart size: a comparison between the point-to-point trace and automated ellipse methods between 20 and 40 weeks' gestation. *J Ultrasound Med* 2016; 35:2543-2562.

65. DeVore G, Satou G, **Sklansky M**. Area of the fetal heart's four-chamber view: a practical screening tool to improve detection of cardiac abnormalities in a low-risk population. *Prenat Diagn* 2017; 37:151-155.
66. Peyvandi S, Nguyen T, Almeida-Jones M, Boe N, Rhee L, Anton T, **Sklansky M**, Tarsa M, Satou G, Moon-Grady A—University of California Fetal Consortium. Timing and mode of delivery in prenatally diagnosed congenital heart disease—an analysis of practices within the University of California Fetal Consortium (UCfC). *Pediatr Cardiol* 2017; 588-595.
67. Parga J, Valadez M, Chang R-K, Sarin-Gulian A, Holdbrooks H, **Sklansky M**. Handshake-free zone in a neonatal intensive care unit: initial feasibility study. *Am J Infect Control* 2017; 45:787-92.
68. DeVore G, Satou G, **Sklansky M**. Abnormal fetal findings associated with a global sphericity index of the 4-chamber view below the 5th centile. *J Ultrasound Med* 2017; 36:2309-2318.
69. Blais B, Satou G, **Sklansky M**, Madnawat H, Moore J. The diagnosis and management of long QT syndrome based on fetal echocardiography. *Heart Rhythm Case Rep* 2017; 18:407-401.
70. DeVore G, Klas B, Satou G, **Sklansky M**. Evaluation of the right and left ventricles: an integrated approach measuring the area, length and width of the chambers in normal fetuses. *Prenat Diagn* 2017; 1203-1212.
71. DeVore G, Klas B, Satou G, **Sklansky M**. Twenty-four segment transverse ventricular fractional shortening: a new technique to evaluate fetal cardiac function. *J Ultrasound Med* 2018; 37:1129-1141.
72. DeVore G, Klas B, Satou G, **Sklansky M**. Longitudinal annular systolic displacement compared to global strain in normal fetal hearts and those with cardiac abnormalities. *J Ultrasound Med* 2018; 37:1159-1171.
73. Duran I, Tenney J, Warren C, Sarukhanov A, Csukasi F, **Sklansky M**, Iruela-Arispe, Krakow D. *NRPI* haploinsufficiency predisposes to the development of tetralogy of Fallot. *Am J Med Genet* 2018;176A:649-656.
74. DeVore G, Klas B, Satou G, **Sklansky M**. 24-segment sphericity index: a new technique to evaluate fetal cardiac shape. *Ultrasound Obstet Gynecol* 2018; 37:1129-1141.
75. Anuwutnavin S, Kolak K, Chanprapaph P, **Sklansky M**, Mongkolchat N. Measurement of fetal atrioventricular time intervals: a comparison of three spectral Doppler techniques. *Prenat Diagn* 2018;38:459-466.

76. DeVore G, Klas B, Satou G, **Sklansky M**. Quantitative evaluation of the fetal right and left ventricular fractional area change using speckle tracking technology. *Ultrasound Obstet Gynecol* 2019; 53:219-228.
77. DeVore G, Klas B, Satou G, **Sklansky M**. Speckle tracking of the basal lateral and septal wall annular plane systolic excursion of the right and left ventricles of the fetal heart. *J Ultrasound Med* 2019; 38:1309-1318
78. DeVore G, Cuneo B, Klas B, Satou G, **Sklansky M**. Comprehensive evaluation of fetal cardiac ventricular widths and ratios using a 24-segment speckle tracking technique. *J Ultrasound Med* 2019; 38:1039-1047.
79. El-Asmar J, Degheili J, Al-Halabi E, **Sklansky M**. Prenatally diagnosed ventricular inversion, restrictive ventricular septal defect, pulmonary stenosis, hypertensive left ventricle and double outlet right ventricle: case report and literature review. *Pediatr Cardiol* 2019; 40:234-236
80. DeVore G, Klas B, Satou G, **Sklansky M**. Evaluation of fetal left ventricular size and function using speckle-tracking and the Simpson rule. *J Ultrasound Med* 2019; 38:1209-1221.
81. DeVore G, Jone P, Satou G, **Sklansky M**, Cuneo B. Aortic coarctation: a comprehensive analysis of shape, size and contractility of the fetal heart. *Fetal Diagn Ther* 2020: 429-439.
82. Pluym I, **Sklansky M**, wu J, Afshar Y et al. Fetal cardiac rhabdomyomas treated with maternal sirolimus. *Prenat Diagn* 2020; 358-364
83. Hede S, DeVore G, Satou G, **Sklansky M**. Neonatal management of prenatally suspected coarctation of the aorta. *Prenat Diagn* 2020: 40:942-948
84. DeVore GR, Haxel C, Satou G, **Sklansky M**, Pelka M, Jone P, Cuneo B. Improved detection of coarctation of the aorta using speckle tracking analysis of the fetal heart using the last examination prior to delivery. *Ultrasound Obstet Gynecol* 2021; 57:282-291
85. Harbison A, Pruetz J, Ma S, **Sklansky M**, Chmait R, DeVore G. Evaluation of cardiac function in the recipient twin in successfully treated twin to twin transfusion syndrome (TTTS) using a novel fetal speckle tracking analysis. *Prenat Diagn* 2021; 41:136-144.
86. Imany-Shakibai H, Yin O, Russell M, **Sklansky M**, Satou G, Afshar Y. Discordant congenital heart defects in monochorionic twins: risk factors and proposed pathophysiology. *PLOS One* 2021: 6:16(5):e0251160
87. DeVore G, Satou G, **Sklansky M**. Comparing the non-quiver and quiver techniques for identification of the endocardial borders used for speckle-tracking analysis of the ventricles of the fetal heart. *J Ultrasound Med* 2021; 40:1955-1961

88. DeVore G, Satou G, Afshar Y, Harake D, **Sklansky M**. Evaluation of fetal cardiac size and shape: a new screening tool to identify fetuses at risk for tetralogy of Fallot. *J Ultrasound Med* 2021; 40:2537-2548
89. DeVore G, Klas B, Satou G, **Sklansky M**. Speckle tracking analysis to evaluate the size, shape, and function of the atrial chambers in normal fetuses at 2-40 weeks of gestation. *J Ultrasound Med* 2022; 41:2041-2057
90. Anuwutnavin S, Russameecharoen K, Ruangvutilert P, Viboonchard S, **Sklansky M**, DeVore G. Assessment of the size and shape of the 4-chamber view and the right and left ventricles using fetal speckle tracking in normal fetuses at 17-24 gestational weeks. *Fetal Diagn Ther* 2022; 49:41-51
91. DeVore GR, Klas B, Satou G, **Sklansky M**. Measuring the area of the interventricular septum in the 4-chamber view: a new technique to evaluate the fetus at risk for septal hypertrophy. *J Ultrasound Med* 2022; 41:2939-2953
92. Devore GR, Cuneo B, **Sklansky M**, Satou G. Abnormalities of the width of the four-chamber view and the area, length, and width of the ventricles to identify fetuses at high-risk for D-transposition of the great arteries and tetralogy of Fallot. *J Ultrasound Med* 2023; 42:637-646
93. Makkar N, Satou G, DeVore G, **Sklansky M**. Prenatal detection of congenital heart disease: importance of fetal echocardiography following normal fetal cardiac screening. *Ped Cardiol* 2022:
94. DeVore G, Afshar Y, Harake D, Satou G, **Sklansky M**. Speckle-tracking analysis in fetuses with tetralogy of Fallot: evaluation of right and left ventricular contractility and left ventricular function. *J Ultrasound Med* 2022; 41:2955-2964
95. Murlewska J, Sylwestrzak O, Respondek-Liberska M, **Sklansky M**, DeVore G. Longitudinal surveillance of fetal heart failure using speckle tracking analysis. *J Clin Med* 2022; 11: 7102
96. DeVore G, Satou G, **Sklansky M**, Cuneo B. Speckle tracking analysis to evaluate the size, shape, and function of the atrial chambers in fetuses with d-transposition of the great arteries to predict the need for neonatal urgent balloon atrial septostomy. *Echocardiography* 2023;40:204-216
97. DeVore G, Satou G, **Sklansky M**, Cuneo B. Speckle tracking analysis in fetuses with D-transposition: Predicting the need for urgent neonatal balloon atrial septostomy. *Pediatr Cardiol* 2023; 44:1382-1396
98. Anuwutnavin S, Russameecharoen K, Ruangvuthilert P, Viboonchard S, **Sklansky M**, DeVore G. Reference ranges and development patterns of fetal myocardial function using

- speckle tracking echocardiography in healthy fetuses at 17-24 weeks of gestation. *Am J Perinatol* 2023; XXXX
99. Desmond A, Imany-Shakibai H, Wong D, Kwan L, Satou G, **Sklansky M**, Afshar Y. Prenatal congenital heart disease and placental phenotypes: preserved neonatal weight despite small placentas. *JACC Advances* 2023:
 100. Nair A, **Sklansky M**, Satou G, Papneja K. Perivascular basal echogenicity in the fetal heart: an unconventional marker of maternal autoimmune antibodies. *Pediatr Cardiol* 2024; 45:196-199

Research Papers---Peer Reviewed (In Press)

None

Research Papers—Peer Reviewed (Submitted)

None

Research Papers—Non-Peer Reviewed

1. **Sklansky MS**, Bricker JT. Guidelines for exercise and sports participation in children and adolescents with congenital heart disease. *Progr Pediatr Cardiol* 1993; 2:55-66.
2. **Sklansky MS**. New dimensions and directions in fetal cardiology. *Current Opinion Pediatr* 2003;15:463-471.
3. **Sklansky MS**. Fetal echocardiography: can early imaging identify fetuses at risk of congenital heart disease? *Nat Clin Prac Cardiovasc Med* 2005;2:12-13.
4. **Sklansky MS**. Fetal Intervention: Altering the natural history of cardiac development: Have we found a change in the natural history yet? ACCEL (American College of Cardiology Extended Learning), August 2007.
5. Slodki M, Zych-Krekora K, Axt-Flidner R, Bianchi A, Junior E, Blickstein I, Kelekci S, Yeo L, Pruetz J, Rizzo G, Seligman N, **Sklansky M**, de Catte L, Weiner S, Chervenak F, Cruz J, Kurkevych A, Krekora M, Respondek-Liberska M. The international prenatal cardiology collaboration group—a new concept for global research study. *J Ultrasound* 2016; 16:94-96.
6. Leszczynska K, Preis K, Respondek-Liberska M, Stodkj M, Wood D, Weiner S, Gembruch U, Rizzo G, Achiron R, Pruetz J, **Sklansky M**, Cuneo B, Arabin B, Blickstein

- I, The International Prenatal Cardiology Collaboration Group. Recommendations for fetal echocardiography in twin pregnancy in 2016. *Prenat Cardio* 2016; 6:6-15.
7. DeVore G, Satou G, **Sklansky M.** 4D fetal echocardiography—An update. *Echocardiography* 2017;34:1788-1798.

Research Papers—Non-Peer Reviewed (In Press)

None

Research Papers—Non-Peer Reviewed (Submitted)

None

CHAPTERS

1. **Sklansky M.**, Nelson T, Pretorius D. Three-dimensional echocardiographic reconstruction of the fetal heart. In: Allan L, Hornberger L, Sharland G. *Textbook of Fetal Cardiology*. London: Greenwich Medical Media, 2000.
2. **Sklansky M.**, Fetal cardiac malformations and arrhythmias: detection, diagnosis, management and prognosis. In: Creasy R, Resnik R, Iams J, Lockwood C, Moore T. *Creasy & Resnik's Maternal-Fetal Medicine. Principles and Practice*, 6th edition. Philadelphia: Saunders Elsevier, 2009.
3. **Sklansky M.**, Fetal cardiac malformations and arrhythmias: detection, diagnosis, management and prognosis. In: Creasy R, Resnik R, Iams J, Lockwood C, Moore T, Greene M. *Creasy & Resnik's Maternal-Fetal Medicine. Principles and Practice*. 7th edition. Philadelphia: Saunders Elsevier, 2014.
4. **Sklansky M.**, Fetal cardiac malformations and arrhythmias: detection, diagnosis, management and prognosis. In: Resnik R, Lockwood C, Moore T, Greene M, Copel J, Silver R. *Creasy & Resnik's Maternal-Fetal Medicine. Principles and Practice*. 8th edition. Philadelphia: Saunders Elsevier, 2019.
5. DeVore G, Satou G, **Sklansky M.** Review of fetal cardiac function using m-mode, pulsed-Doppler, VOCAL, and speckle-tracking software—a practical clinical approach. In: Kline-Fath B, Bulas D, Lee Wesley. *Fundamentals and Advanced Fetal Imaging: Ultrasound and MRI*. Philadelphia: Wolters Kluwer, 2020.
6. **Sklansky M.**, Fetal cardiac malformations and arrhythmias: detection, diagnosis, management and prognosis. In: R, Lockwood C, Copel J, Dugoff L, Louis J, Moore T,

Silver R, Resnik R. Creasy & Resnik's Maternal-Fetal Medicine. Principles and Practice. 9th edition. Philadelphia: Saunders Elsevier, 2023.

LETTERS TO THE EDITOR

1. **Sklansky MS.** Quick assessment of the QTc. *Pediatr Cardiol* 1997;18:63.
2. Vitale E, Brancolini V, DeRienzo A, Bird L, Allada V, **Sklansky M**, Chae C, Ferrero G, Weber J, Devoto M, Casey B. Suggestive linkage of situs inversus and other left-right anomalies to chromosome 6p (letter). *J Med Genetics* 2001; 38:182-184
3. **Sklansky, M** (and W Lee: reply). Current guidelines for fetal echocardiography: time to raise the bar. *J Ultrasound Med* 2011; 30:284-286.
4. **Sklansky M.** Reply to Evans and Acherman letter to editor RE Fetal cardiac screening: what are we (and our guidelines) doing wrong? *J Ultrasound Med* 2016;35:1832-3.
5. DeVore G, Satou G, and **Sklansky M.** Using speckle-tracking echocardiography to assess fetal myocardial deformation: are we there yet? Yes we are! *Ultrasound Obstet Gynecol* 2019; 54:703-4.

REVIEW ARTICLES

1. **Sklansky MS.** Introduction to fetal cardiology. *Pediatr Cardiol* 2004;25:189-190.
2. **Sklansky MS.** Advances in fetal cardiac imaging. *Pediatr Cardiol* 2004;25:307-321.
3. DeVore GR, **Sklansky MS.** Three-dimensional imaging of the fetal heart: current applications and future directions. *Prog Pediatr Cardiol* 2006;22:9-29
4. Hameed AB, **Sklansky MS.** Pregnancy: Maternal and Fetal Heart Disease. *Curr Probl Cardiol* 2007;32:419-494
5. Anton T, **Sklansky MS**, Perez M, Pretorius D. The fetal 3-vessel views: an illustrative case-based tutorial. *J Ultrasound Med* 2019; 38:3335-3347
6. Afshar Y, **Sklansky M.** Who needs a fetal echocardiogram? A review of the risks, benefits, and indications for appropriate referral of fetal echocardiography. *Contem Ob Gyn* 2023; January: 8-14.

7. Desmond A, Nguyen K-L, Watterson C, Sklansky M, Satou G, Prosper A, Garg M, Van Arsdell G, Finn J, Afshar Y. Integration of prenatal cardiovascular magnetic resonance imaging in congenital heart disease. *J Am Heart Assoc* 2023; XXXX

EDITORIALS

1. **Sklansky, M.** Prenatal screening for congenital heart disease: a moving proposal. *J Ultrasound Med* 2007;26:1-3.
2. **Sklansky, M.** I won't shake your hand, Doc. *San Francisco Chronicle (OpEd)*: July 6, 2014.
3. **Sklansky M,** Nadkarni N, Ramirez-Avila L. Banning the handshake from the healthcare setting. *JAMA* 2014;311:2477-2478.
4. **Sklansky M.** Compassion-Based Medicine. *Pediatr Cardiol* 2016;37: 811.
5. **Sklansky M,** DeVore G. Fetal cardiac screening: what are we (and our guidelines) doing wrong? *J Ultrasound Med* 2016; 35:679-681.
6. **Sklansky M,** Satou G, DeVore G. It's all about the foot pedal: One small step for the obstetric sonographer, one big step for the prenatal detection of congenital heart disease. *J Ultrasound Med* 2019; 38:1097-1099.
7. **Sklansky M,** Afshar Y, Anton T, DeVore G, Platt L, Satou G. Guidance for fetal cardiac imaging in patients with degraded acoustic windows. *Obstet Gynecol* 2022; 59: 709-712.
8. Cuneo BF, Buyon JP, Sammaritano L, Jaeggi E, Arya B, Behrendt N, Carvalho J, Cohen J, Cumbermack K, DeVore G, Doan T, Donofrio MT, Freud L, Galan HL, Groper MRF, Haxel C, Hornberger LK, Howley LW, Izmirly P, Killen SS, Kaplinski M, Krishnan A, Lavasseur S, Lindblade C, Matta J, Makhoul M, Miller J, Morris S, Paul E, Perrone E, Phoon C, Pinto N, Rychik J, Satou G, Saxena A, **Sklansky M,** Stranic J, Strasburger JF, Srivastava S, Srinivasan S, Tacy T, Tworetzky W, Uzun O, Yagel S, Zaretsky MV, Moon-Grady AJ. Knowledge is power: regarding SMFM Consult Series #64: Systemic lupus erythematosus in pregnancy. *Am J Obstet Gynecol.* 2023 Jun 30:S0002-9378(23)00437-4. doi: 10.1016/j.ajog.2023.06.040. Epub ahead of print. PMID: 37394327.

ABSTRACTS

1. **Sklansky MS,** Pivarnik JM, Smith O, Morris J, Bricker JT. Does exercise training alter the prevalence of arrhythmias in children postoperative tetralogy of Fallot repair? *Med Sci Sports Exerc* 1993;25(Suppl):S-20.

2. **Sklansky MS**, Pretorius DH, Nelson TR. Fetal three-dimensional echocardiography can reconstruct and display structures not demonstrated with two-dimensional echocardiography. *Circulation* 1996;94(Suppl):I-211.
3. **Sklansky MS**, Nelson TR, Pretorius DH. Three-dimensional fetal echocardiography: a comparison of gated and non-gated techniques. *J Ultrasound Med* 1997;16:S52.
4. Pretorius DH, Richards RD, Budorick NE, Johnson DD, **Sklansky MS**, Cantrell CJ, et al. Three-dimensional ultrasound in the evaluation of fetal anomalies. *Radiology* 1997;205(P):245.
5. Kiciman N, **Sklansky MS**, Szmuiłowicz E, Rothman A. Evaluation of calibration methods for size estimation in the pediatric cardiac catheterization laboratory. *Circulation* 1999; 100(Suppl):I-321.
6. **Sklansky MS**, Nelson TR, Strachan MM, Pretorius DH. Real-time three-dimensional fetal echocardiography: initial feasibility study. *Circulation* 1999;100(Suppl):I-394.
7. **Sklansky MS**, Shaughnessy R, Lucas V, Kashani I, Rothman A. Fetal echocardiography: a comparison of university and health maintenance organization experiences. *J Am Soc Echocardiogr* 1999;12:417.
8. Nelson TR, Pretorius DH, Lev-Toaff AS, **Sklansky MS**, Budorick NB. Virtual patient examination using three-dimensional ultrasound data acquired at remote locations. *J Ultrasound Med* 1999;18:S133.
9. Nelson T, Pretorius D, Lev-Toaff A, **Sklansky M**, Budorick N, Vega G. Feasibility of performing a virtual patient examination using 3DUS data acquired at remote locations. *Ultrasound Med Biol* 2000; 26(Suppl 2):A242.
10. Nelson T, Pretorius D, Hull A, Riccabona M, **Sklansky M**, James G. Clinical significance of 3DUS artifacts on patient diagnosis. *Ultrasound Med Biol* 2000; 26(Suppl 2):A209.
11. Nelson T, **Sklansky MS**, Strachan M, Pretorius D. Real-time three-dimensional fetal echocardiography. *Ultrasound Med Biol* 2000; 26(Suppl 2):A213.
12. Kimura B, **Sklansky M**, Eaton C, DeMaria A. Screening for hypertrophic cardiomyopathy in the preparticipation athletic exam: feasibility and cost using a hand-held ultrasound device. *J Am Coll Cardiol* 2001; 37(Suppl A):496A.
13. Fonseca B, **Sklansky M**, Senac M, Knight G, Chang R. Screening for congenital heart disease in the high risk neonate: the role of the chest film. *J Perinatol* 2003;23:600.

14. Wong P, Gao H, **Sklansky M**. Real time volume-rendered transthoracic three-dimensional echocardiography for the evaluation of pediatric heart disease. *Circulation* 2003;108 (Suppl IV):IV-677.
15. Wong P, Gao H, **Sklansky M**. Real-time transthoracic three-dimensional echocardiography enhances evaluation of congenital atrioventricular valve disease. *Circulation* 2003;108(Suppl IV):IV-535.
16. **Sklansky M**, Miller D, Pretorius D, DeVore G, Wong P. Prenatal screening for congenital heart disease using real-time three-dimensional echocardiography. *J Am Soc Echocardiogr* 2004;17(5):506
17. Peterson RE, Levi DS, Lai W, **Sklansky M**, Drant S. Fetal predictors in pulmonary atresia with intact ventricular septum. *Pediatr Cardiol* 2005;26:498.
18. **Sklansky M**, Levine G, Havlis D, Stone R. Echocardiographic evaluation of the bottlenose dolphin: transthoracic and transesophageal approaches. *Proceedings of the 16th Biennial Conference on the Biology of Marine Mammals* 2005;261.
19. **Sklansky MS**. Formal fetal echocardiography: a pediatric cardiologist's approach. *J Ultrasound Med* 2006;25,3(Suppl):S66.
20. **Sklansky MS**. Congenital heart disease: clinical impact of prenatal diagnosis. *J Ultrasound Med* 2006;25,3(Suppl):S73.
21. Berman D, Pruetz J, Chang R.K., **Sklansky M**. Importance of outflow tracts in prenatal screening for major congenital heart disease: a prospective evaluation of infants undergoing cardiac surgery. *Ultrasound Obstet Gynecol* 2008;32:300.
22. Geiger, M, Miller D, Chang R.K., **Sklansky M**. Impact of prenatal diagnosis of congenital heart disease on pregnancy and perinatal management. *Ultrasound Obstet Gynecol* 2008;32:335.
23. Hilton-Kamm D, **Sklansky M**, Chang R. Perceptions of survival and life expectancy impacted by termination counseling for parents receiving a prenatal diagnosis of hypoplastic left heart syndrome. *World J Pediatr Cong Heart Surg* 2011;2:173
24. Hilton-Kamm D, **Sklansky M**, Chang R. Factors associated with parents' perceptions when receiving their child's diagnosis of hypoplastic left heart syndrome. *World J Pediatr Cong Heart Surg* 2011;2:173
25. Hilton-Kamm D, **Sklansky M**, Chang R. Counseling following the diagnosis of congenital heart disease: impact of the cardiologist's demeanor and terminology. *Circulation* 2012; 126:A10737.

26. Anuwutnavin S, Lee L, Silverman N, **Sklansky M**. Fetal cardiac manifestations of Marfan syndrome: case report and review of the literature. *J Ultrasound Med* 2014;33(suppl):S86.

BOOK REVIEWS

1. **Sklansky, MS**. Textbook of Clinical Echocardiography. *J Ultrasound Med* 1995;14:784.
2. **Sklansky, MS**. Ultrasound and the Fetal Heart. *J Ultrasound Med* 1998; 17:70.
3. **Sklansky, MS**. Fetal Cardiology Simplified: A Practical Manual. *Future Cardiol* 2013;9:611-613.
4. **Sklansky, MS**. "A Practical Guide to 3D Ultrasound," by Reem S. Abu-Rustum. *Neonatology Today* 2015;10:8-9.