

Douglas W. Miyazaki M.D, FACOG

Personal Address:

321 Stanaford Rd
Winston-Salem, NC 27104
(336) 414-2462

Professional Address:

Novant Pelvic Health Center,
770 Highland Oaks Dr., Suite 100
Winston-Salem, NC 27103
(336) 718-1970
Fax:

Personal Biography

Born: February 1, 1962, Los Angeles, California
Married: Beverly Yopp Miyazaki
Children: Noah Fred Miyazaki, Whitney Johanna Miyazaki, and Ryan James Miyazaki
interests: snow skiing, tennis, Tae Kwon Do, fishing, camping, and surgeon teaching

Education

Bowman Gray School of Medicine of Wake Forest University, 1986 - 1990 Winston-Salem, North Carolina, Doctor of Medicine
University of California, Santa Barbara, 1981 - 1985 Bachelor of Arts, Silver Honors, Biology Major
California State University, Northridge, 1980 - 1981

Postdoctoral Training

Residency in Obstetrics and Gynecology, 1990 – 1994
The Bowman Gray School of Medicine of Wake Forest University Winston-Salem, North Carolina

Licensure

North Carolina Medical License Number 36576

Organizations

American Congress of Obstetricians and Gynecologists, Fellow since 1996 American Urogynecologic Society since 1994
North Carolina Medical Society
Association of Professors of Gynecologists and Obstetricians American Association of Gynecologic Laparoscopists, AAGL **Member of Society of Gynecologic Surgeons, 2014**
Member, Ad Hoc, American College of Obstetricians and Gynecologists Simulation Consortium Working Group, 2013- present

Employment

Winston-Salem WomanCare, P.A., Co Founder 1994 – Retired 2018
Novant Pelvic Health Center 2017-present

Papers/Presentations

- 1 “Fetal Distress in Postdate Pregnancy,” unpublished
- 2 “Miya Hook Sacrospinous Suspension: Results in 101 Cases, unpublished
- 3 “Raz Four-Corner Suspension for severe cystocele; Poor Results” International Urogynecology Journal 1994
- 3 Organized and precepted cadaver dissection course on pelvic anatomy and Urogynecology for OB/GYN residents 2004, 2005, 2006, 2007, 2009,
- 4 Urinary Incontinence and Pelvic Organ Prolapse Procedures, Keynote Speaker for the 4th Annual Japanese Female Pelvic Floor Medicine Conference in Omiya, Japan, May 29-30, 2010
- 5 Co-Director for First Annual Urogynecology Conference for The Sara Lee Center For Women’s Health Continence and Pelvic Floor Care Program, April, 2010
- 6 Co-Director of SLCWH Pelvic Surgery Conference May 6,7, 2011 (First joint conference with Wake Forest Urology and OB/GYN dept. and Urology and OB/GYN of Forsyth Medical Center)
- 7 Co-Director SLCWH Urogynecology, Dr. Andy Griffin Memorial lecture Symposium April 18th, 2012

Papers/Presentations

- 8 Organized and precepted cadaver labs for American Medical Systems for Miniarc midurethral slings and Elevate for pelvic organ prolapse, 2009, 2010, 2011, 2013
- 9 **President and CEO of Miyazaki Enterprises LLC founded 2011**
- 10 Independent Consultant for American Medical Systems, Female Pelvic Health Division
- 11 Principal Investigator for Capture Study, One of Five surgical Centers in the United States, Dec. 2012-2016
- 12 “Vaginal Hysterectomy: Teaching the Basics”, Co Author with Dr. Leslie Kammire, +presented as video poster, Global Congress of AAGL, Washington, DC, Nov. 2013
- 13 “Teaching Vaginal Hysterectomy Through Simulation” Full video presentation, Annual Scientific Meeting of the Society of Gynecologic Surgeons, Scottsdale, Arizona, March 25, 2014
- 14 Faculty for ACOG Annual Simulation Consortium Meeting for Vaginal Hysterectomy Simulation using the Miya Model June 12, 2014
- 15 Course Director/Presenter for Wake forest University Symposium on Vaginal Surgery Simulation for Vaginal Hysterectomy and Midurethral Slings Aug. 8th, 2014
- 16 Faculty and Presenter for Kaiser Permanente Vaginal Hysterectomy Simulation Course, Oakland, Calif., Oct. 3, 2014-- featured Miya Model
- 17 Faculty for International Academy of Pelvic Surgery Annual Urogynecology Fellows Course, Cincinnati, Ohio, Oct. 9 and 10, 2014-- featured Miya Model
- 18 “Surgical Planes and Hemostasis,” Faculty and Presenter at Global Congress of AAGL, VHYS-710, Vaginal Hysterectomy: the True Natural Orifice Minimal Access Surgery Post Graduate Course, Vancouver, Canada, Nov. 17, 2014
- 19 Faculty at Global Congress of AAGL, SIMU-606, Vaginal Hysterectomy Simulation Post Graduate Course Presented in Affiliation with ACOG, Nov. 18, 2014
- 20 “Single Incision slings,” Wake Forest University Symposium on Vaginal Hysterectomy and Midurethral Slings, Wake Forest University, Jan 12, 2015 Dr. Miyazaki Faculty—featured Miya Model
- 21 Vaginal Hysterectomy Simulation Course Kaiser Permanente, Oakland Ca., April 24, 2015, Dr. Miyazaki faculty-- featured Miya Model
- 22 ACOG Annual Clinical Meeting Post Graduate Course: Assessing Your Skills with Simulated Vaginal Hysterectomy and Laparoscopic Hysterectomy, San Francisco, Ca. May 4, 2015, The course is an ABOG Maintenance of Certification (MOC) approved simulation course that will afford the participants credit during their MOC cycle-- featured Miya Model
- 23 **Project Title: Development and Validation of the Miya Model, A Simulator Designed to Train Vaginal Surgery Techniques, Dr. Douglas Miyazaki M.D., Miyazaki Enterprises, Grant Number: 1R43HD084151-01, SMALL BUSINESS INNOVATION RESEARCH PROG., Federal Award Date: 05/12/2015, Department of Health and Human Services, National Institutes of Health, EUNICE KENNEDY SHRIVER NATIONAL INSTITUTE OF CHILD HEALTH & HUMAN DEVELOPMENT**
- 24 Vaginal Hysterectomy Validation Study of the Miya Model, A Simulator Designed to Train Vaginal Surgery Techniques, Douglas Miyazaki M.D., Miyazaki Enterprises on Aug. 7th and 8th, 2015, Winston-Salem, NC. Sponsored by Department of Health and Human Services, National Institutes of Health, EUNICE KENNEDY SHRIVER NATIONAL INSTITUTE OF CHILD HEALTH & HUMAN DEVELOPMENT
- 25 “Retropubic Slings,” Faculty and Presenter at Global Congress of AAGL, ALL-DAY Didactic/Simulation Lab: Assessing Your Skills with Simulated Vaginal and Laparoscopic Hysterectomy and Retropubic Slings *Presented in affiliation with the American College of Obstetricians and Gynecologists (ACOG)*, Las Vegas, Nevada, November, 2015. The course is an ABOG Maintenance of Certification (MOC) approved simulation course that will afford the participants credit during their MOC cycle.
- 26 Retropubic Sling Simulation, Full video presentation, at Global Congress of AAGL, ALL-DAY Didactic/Simulation Lab: Assessing Your Skills with Simulated Vaginal and Laparoscopic Hysterectomy and Retropubic Slings *Presented in affiliation with the American College of Obstetricians and Gynecologists (ACOG)*, Las Vegas, Nevada, November, 2015
- 27 Validation of an Educational Simulation Model for Vaginal Hysterectomy (VH) Training, D. Miyazaki MD, A. Sherif El Haraki MD, C. Mathews MD. Oral Poster, 42nd Annual Scientific Meeting, Society of Gynecologic Surgeons, Palm Springs, Ca. April, 12, 2016
- 28 Paper submission: Validation of an educational simulation model for vaginal hysterectomy training to the American Journal of Obstetrics and Gynecology, Douglas Miyazaki, M.D.; Amr S El Haraki, MD; Noah Miyazaki AA; Catherine A Matthews, MD

Papers/Presentations

- 29 **United States Patent**, U.S. Application No.: 12/904,623, Filing: 10/14/2010; Titled: PELVIC SURGERY TRAINING MODEL, Inventor: Douglas Miyazaki, Patent number US 9,373,270 B2, issued June 21, 2016
- 30 **Chinese Invention Patent** No. ZL 201080056443.2, Title: Pelvic Surgery Training Model, Patentee: MIYAZAKI, Douglas W, issued June 15, 2016
- 31 ACOG SURGICAL CURRICULUM WORKING GROUP, Midurethral Transobturator and Retropubic Slings, Douglas Miyazaki MD, American Congress of Obstetricians and Gynecologists Website, Summer 2016
- 32 **United States Patent and Trademark**, “Miya Model,” Reg. No. 4,981,842, registered June 21, 2016, Int. Cl.: 16, For: Anatomical Models for Scientific, Instructional, and Educational Purposes, Namely, Female Pelvic Model for Surgical Training, In Class 16 (U.S. CLS: 2,5,22,23,29,37,38, and 50)
- 33 **Project Title: Development and Validation of the Miya Model, A Simulator Designed to Train Vaginal Surgery Techniques, Dr. Miyazaki, Douglas, President of MIYAZAKI ENTERPRISES, Grant Number: 2R44HD084151-02: SMALL BUSINESS INNOVATION RESEARCH PROGRAM, Federal Award, 9/27/16. Department of Health and Human Services, National Institutes of Health, EUNICE KENNEDY SHRIVER NATIONAL INSTITUTE OF CHILD HEALTH & HUMAN DEVELOPMENT; P.I. Dr. Douglas Miyazaki, Sub P.I: Chi Chiung Grace Chen, MD, Christopher Destephano MD, Leslie Kammire MD, Ernest Lockrow MD, Catherine Ann Matthews MD, Mikio Nihira MD**
- 34 “Hands on Technical Aspects of Vaginal Hysterectomy and Cystourethroscopy for the Gynecologist,” Douglas Miyazaki MD Speaker/Faculty, Pelvic Anatomy and Gynecologic Surgery Symposium, Dec. 7, 2016, Las Vegas, Nevada
- 35 Vaginal Hysterectomy Validation Study of the Miya Model, Prospective Cohort Multicenter Trial, A Simulator Designed to Train Vaginal Surgery Techniques, Dr. Douglas Miyazaki M.D., Miyazaki Enterprises on Feb 24, 2017, Winston-Salem, NC. Sponsored by Department of Health and Human Services, National Institutes of Health, Grant Number: 2R44HD084151-02, EUNICE KENNEDY SHRIVER NATIONAL INSTITUTE OF CHILD HEALTH & HUMAN DEVELOPMENT, P.I. Dr. Douglas Miyazaki, Sub P.I’s: Chi Chiung Grace Chen, MD, Christopher Destephano MD Leslie Kammire MD, Ernest Lockrow MD, Catherine Ann Matthews MD, Mikio Nihira MD; Wake Forest University, Winston Salem, NC, Feb. 24, 2017
- 36 “Vaginal Surgery Simulation” Keynote Speaker for the 11th Japanese Society of POP (Pelvic Organ Prolapse) Surgery Annual Scientific Meeting, For the Future of POP surgery in Asia, March 11 and 12th, 2017; Ito International Research Center, Tokyo, Japan
- 37 Faculty and Presenter at ACOG Annual Clinical and Scientific Meeting, ALL-DAY Didactic/Simulation Lab: Assessing Your Skills with Simulated Vaginal and Laparoscopic Hysterectomy and Retropubic Slings *Presented in affiliation with the American College of Obstetricians and Gynecologists (ACOG)*, May 9, 2017, San Diego, Ca., The course is an ABOG Maintenance of Certification (MOC) approved simulation course
- 38 “Vaginal Surgery Simulation”, Speaker and Session chair, Session # 406 Urogynecology; 5th Annual International Congress of Gynaecology and Obstetrics; May 25-27, 2017, Prague, Czech Republic
- 39 Vaginal Hysterectomy Validation Study of the Miya Model, Prospective Cohort Multicenter Trial, A Simulator Designed to Train Vaginal Surgery Techniques, Dr. Douglas Miyazaki M.D., Miyazaki Enterprises on Feb 24, 2017, Winston-Salem, NC. Sponsored by Department of Health and Human Services, National Institutes of Health, Grant Number: 2R44HD084151-02, EUNICE KENNEDY SHRIVER NATIONAL INSTITUTE OF CHILD HEALTH & HUMAN DEVELOPMENT, P.I. Dr. Douglas Miyazaki, Sub P.I’s: Chi Chiung Grace Chen, MD, Christopher Destephano MD Leslie Kammire MD, Ernest Lockrow MD, Catherine Ann Matthews MD, Mikio Nihira MD, June 8, 2017, Bethesda, MD.
- 40 Faculty and Presenter, Coloplast Pelvic floor repair and midurethral slings, July 29, 2017, Tampa, Fla.
- 41 Faculty and Presenter, Retropubic Slings, Hands On Course: Assessing Your Skills with Simulated Vaginal Hysterectomy and Retropubic Slings, Armed Forces Annual District Meeting/ACOG, Warrior’s for Women’s Health, Sept., 27, 2017, San Antonio, Tx.
- 42 Vaginal Hysterectomy Validation Study of the Miya Model, Prospective Cohort Multicenter Trial, A Simulator Designed to Train Vaginal Surgery Techniques, Dr. Douglas Miyazaki M.D., Miyazaki Enterprises on Feb 24, 2017, Winston-Salem, NC. Sponsored by Department of Health and Human Services, National Institutes of Health, Grant Number: 2R44HD084151-02, EUNICE KENNEDY SHRIVER NATIONAL INSTITUTE OF CHILD HEALTH & HUMAN DEVELOPMENT, P.I. Dr. Douglas Miyazaki, Sub P.I’s: Chi Chiung Grace Chen, MD, Christopher Destephano MD Leslie Kammire MD, Ernest Lockrow MD, Catherine Ann Matthews MD, Mikio Nihira MD, Oct. 13, 2017, University of Oklahoma

Papers/Presentations

- 43 Vaginal Hysterectomy Validation Study of the Miya Model, Prospective Cohort Multicenter Trial, A Simulator Designed to Train Vaginal Surgery Techniques, Dr. Douglas Miyazaki M.D., Miyazaki Enterprises on Feb 24, 2017, Winston-Salem, NC. Sponsored by Department of Health and Human Services, National Institutes of Health, Grant Number: 2R44HD084151-02, EUNICE KENNEDY SHRIVER NATIONAL INSTITUTE OF CHILD HEALTH & HUMAN DEVELOPMENT, P.I. Dr. Douglas Miyazaki, Sub P.I.'s: Chi Chiung Grace Chen, MD, Christopher Destephano MD Leslie Kammire MD, Ernest Lockrow MD, Catherine Ann Matthews MD, Mikio Nihira MD, Nov. 3, 2017, Jacksonville, Fla.
- 44 Faculty and Presenter, Securing the Pedicles, VHYS-705: Didactic w/Live Cadaveric Demonstration: Vaginal Hysterectomy: Mastering the Most Minimally Invasive Approach to Hysterectomy and Taking It to the Next Level, AAGL Global Congress, Nov. 13, 2017, Washington, DC
- 45 Faculty, HANDS-ON TECHNICAL ASPECTS OF VAGINAL HYSTERECTOMY & CYSTOURETHROSCOPY FOR THE GYNECOLOGIST, Pelvic Anatomy and Gynecologic Surgery Symposium, Dec. 13,2017, Las Vegas, Nevada
- 46 Vaginal Hysterectomy Validation Study of the Miya Model, Prospective Cohort Multicenter Trial, A Simulator Designed to Train Vaginal Surgery Techniques, Dr. Douglas Miyazaki M.D., Miyazaki Enterprises on Feb 24, 2017, Winston-Salem, NC. Sponsored by Department of Health and Human Services, National Institutes of Health, Grant Number: 2R44HD084151-02, EUNICE KENNEDY SHRIVER NATIONAL INSTITUTE OF CHILD HEALTH & HUMAN DEVELOPMENT, P.I. Dr. Douglas Miyazaki, Sub P.I.'s: Chi Chiung Grace Chen, MD, Christopher Destephano MD Leslie Kammire MD, Ernest Lockrow MD, Catherine Ann Matthews MD, Mikio Nihira MD, Feb. 16, 2018, Johns Hopkins University, Baltimore, MD
- 47 United States Patent, U.S. Application No.: 14/510,761, Filing: 10/9/2014; Titled: PELVIC SURGERY TRAINING MODEL, Inventor: Douglas Miyazaki, Patent No.: US 9,830,834 B2 (45) Date of Patent: Nov. 28, 2017
- 48 Wake Forest University Symposium on Vaginal Hysterectomy and Midurethral Slings, Wake Forest University, Feb. 23,2018, Dr. Miyazaki Faculty—featured Miya Model
- 49 APGO/CREOG Vaginal Hysterectomy Simulation, Post Graduate course, faculty, March 1,2018, Gaylord National Hotel, DC
- 50 There's an APP for That: Vaginal Hysterectomy, Oral Presentation, APGO/CREOG Annual meeting, March 1, 2018 , Gaylord National Hotel, Washington DC,
- 51 Wake Forest University Grand Rounds, Vaginal surgery Simulation, Speaker, March 4, 2018, Winston Salem, North Carolina
- 52 "Train the Trainer, Hysterectomy Simulation Course," Society of Gynecologic Surgeons, Proctor, March 14, 2018,Hyatt Grand Cypress, Orlando, Fla.,
- 53 **American College of Obstetrics and Gynecology video publication**, Live and Simulated Vaginal Hysterectomy Step by Step video by Dr. Douglas Miyazaki and Dr. Mark Walters, March 2018
- 54 There's an APP for That: Vaginal Hysterectomy, by Douglas Miyazaki MD, Certified APP Apple release: April 1, 2018
- 55 **American College of Obstetrics and Gynecology publication**: Midurethral and Retropubic Slings by Douglas Miyazaki MD, Mikio Nihira MD and Marcia Vioigt MS IV, March 23, 2018
- 56 **Dilation and Curettage Simulation video and didactic module publication, American College of Obstetrics and Gynecology Simulation working Group**, Alexandra Wilson MD and Douglas Miyazaki MD, , March 2018
- 57 **Routine gynecologic Exam, Simulation video and didactic module publication, American College of Obstetrics and Gynecology Simulation working Group**, SJ Witsberger MD and Douglas Miyazaki MD, , March 2018
- 58 Vaginal Surgery Simulation, Grand Rounds presentation, Inova Fairfax Hospital, Virginia Commonwealth University, April 2, 2018,Fairfax, Va.,
- 59 Faculty and Presenter at ACOG Annual Clinical and Scientific Meeting, ALL-DAY 61. Didactic/Simulation Lab: Assessing Your Skills with Simulated Vaginal and Laparoscopic Hysterectomy and Retropubic Slings *Presented in affiliation with the American College of Obstetricians and Gynecologists (ACOG)*, April 30,2018, Austin Tx.
- 60 Faculty and Presenter, Retropubic Slings, ACOG Annual Clinical and Scientific Meeting, ALL-DAY Didactic/Simulation Lab: Assessing Your Skills with Simulated Vaginal and Laparoscopic Hysterectomy and Retropubic Slings *Presented in affiliation with the American College of Obstetricians and Gynecologists (ACOG)*, June,2018 Austin, Tx., The course is an ABOG Maintenance of Certification (MOC) approved simulation course
- 61 Faculty and Presenter at International Urogynecology Association meeting, "Native Tissue Repair for Pelvic Organ Prolapse", June 27, 2018, Vienna, Austria
- 62 Abstract Presentation, "There's an APP for That: Vaginal Hysterectomy", Moderated E-Poster session, International Urogynecology Association meeting, June 29,2018, Vienna, Austria
- 63 Abstract Presentation, "There's an APP for That: Midurethral Slings", Moderated E-Poster session, International Urogynecology Association meeting, June 29,2018, Vienna, Austria

Papers/Presentations

- 64 **Transobturator Midurethral sling Live and Simulated Step by Step Video publication, American College of Obstetrics and Gynecology Simulation working Group**, Douglas Miyazaki MD, June 201 University of California, Riverside and Kaiser Permanente, Los Angeles Vaginal Hysterectomy and Midurethral sling Hands on Course, Co-director and faculty, Aug. 2, 2018, Los Angeles, California
- 65 AAGL Fellows Boot Camp, Minimally Invasive Gynecologic Surgery, Vaginal Hysterectomy Faculty, August 18-19 at St. Joseph's Hospital and Medical Center in Phoenix, Arizona.
- 66 National Institutes of Health (NIH) SBIR/STTR (Small Business Innovation Research/Small Business Technology Transfer), 2018-2019 Cohort of the NIH SBIR/STTR Commercialization Accelerator Program (CAP), COMPANY: Miyazaki Enterprises LLC Technology: Miya Model, A Vaginal Surgery Simulator, Funding Award Number: R44HD084151, Aug. 30,2018
- 67 **Validation of an Educational Simulation Model for Vaginal hysterectomy Training: A Pilot Study**; Douglas Miyazaki MD. Catherine A. Matthews MD, Mujan Varasteh Kia, Amr Sherif El Haraki MD, Noah Miyazaki BS, Chi Chiung Grace Chen MD, International Urogynecology Journal, Sept., 2018
- 68 Faculty and Presenter, Retropubic Slings, Hands On Course: Assessing Your Skills with Simulated Vaginal Hysterectomy and Retropubic Slings, Armed Forces Annual District Meeting/ACOG, Warrior's for Women's Health, Sept., 22, 2018, Hawaii
- 69 "Teaching Vaginal Hysterectomy," Safe surgical Techniques and Practices, Presenter, International Federation of Gynecology and Obstetrics (FIGO) XXII, Rio de Janeiro, Brazil, Oct. 14-18, 2018
- 70 **Anterior Colporrhaphy didactic education module publication, American College of Obstetrics and Gynecology Simulation Working Group**, Chi Chiung Grace Chen MD MHS, Michael Fialkow MD, Douglas Miyazaki MD, Christine Vaccaro DO, Jessie Ykimoff MS4, October, 2018
- 71 **Anterior Colporrhaphy Step by Step Simulation Video publication, American College of Obstetrics and Gynecology Simulation Working Group**, Douglas Miyazaki MD, Jessie Ykimoff MS4, October 2018
- 72 **Posterior Colporrhaphy didactic education module publication, American College of Obstetrics and Gynecology Simulation Working Group**, Chi Chiung Grace Chen MD MHS, Michael Fialkow MD, Douglas Miyazaki MD, Christine Vaccaro DO, Jessie Ykimoff MS4, October, 2018
- 73 **There's an App for That: Vaginal Hysterectomy. J. Obstetrics Gynecology and Reproductive Sciences. Published date: January 24, 2019.** Douglas Miyazaki MD, Jessie Ykimoff MS4, Doi: <http://dx.doi.org/10.31579/2578-8965/016>, Obstetrics & Gynecology: October 2018 - Volume 132 - Issue - p 45S doi: 10.1097/01.AOG.0000546630.65798.9c Abstracts
- 74 Faculty, Second Annual Georgia Regional Resident/Fellow Cadaver Lab, Vaginal hysterectomy, midurethral sling, and 4th degree repair/sphincteroplasty, sacrocolpopexy workshop, Nathan Kow MD, Director Sponsored by Coloplast, Nov 10, 2018, Macon Georgia
- 75 Faculty, HANDS-ON Technical Aspects of Vaginal Hysterectomy & Cystourethroscopy for the Gynecologist, Pelvic Anatomy and Gynecologic Surgery Symposium, Dec. 5,2018, Las Vegas, Nevada
- 76 Faculty Wake Forest University Symposium on Vaginal Hysterectomy and Midurethral Slings, Wake Forest University, Feb. 8, 2019—featured Miya Model
- 77 Vaginal Surgery Simulation, Grand rounds, Dr. Miyazaki Speaker, Carolinas Medical Center, Charlotte, NC, May 9, 2019
- 78 Presentation: VALIDATION OF AN EDUCATIONAL SIMULATION MODEL FOR VAGINAL HYSTERECTOMY TRAINING presented by Ernie Lockrow MD, Society of Gynecologic Surgeons Annual Clinical meeting, Tucson, Az., April 1,2019
- 79 **Project Title: Development and Validation of the Miya Model Sling Simulator, A Simulator Designed to Train Gynecologic Sling Surgery Techniques, Phase I, Grant Number: 1R43HD099005-01 Principal Investigator(s): Bruce D Anderson Douglas W. Miyazaki (contact), MD, SMALL BUSINESS INNOVATION RESEARCH PROG., Federal Award Date: April 8,2019, Department of Health and Human Services, National Institutes of Health, EUNICE KENNEDY SHRIVER NATIONAL INSTITUTE OF CHILD HEALTH & HUMAN DEVELOPMENT**
- 80 Faculty and Presenter, Retropubic Slings, ACOG Annual Clinical and Scientific Meeting, ALL-DAY Didactic/Simulation Lab: Assessing Your Skills with Simulated Vaginal and Laparoscopic Hysterectomy and Retropubic Slings *Presented in affiliation with the American College of Obstetricians and Gynecologists (ACOG)*, may 7, 2019, The course is an ABOG Maintenance of Certification (MOC) approved simulation course
- 81 AAGL Fellows Boot Camp, Minimally Invasive Gynecologic Surgery, Vaginal Hysterectomy Faculty, Aug. 9,10,2019 at St. Joseph's Hospital and Medical Center in Phoenix, Arizona.
- 82 Faculty and Presenter, Retropubic Slings, Hands On Course: Assessing Your Skills with Simulated Vaginal Hysterectomy and Retropubic Slings, Armed Forces Annual District Meeting/ACOG, Warrior's for Women's Health, Sept. 7, 2019 San Diego, Ca.

Papers/Presentations

- 83 Faculty, HANDS-ON Technical Aspects of Vaginal Hysterectomy & Cystourethroscopy for the Gynecologist, Pelvic Anatomy and Gynecologic Surgery Symposium, Dec. 11,2019, Las Vegas, Nevada
- 84 **Posterior Colporrhaphy Step by Step Simulation Video publication and education module, American College of Obstetrics and Gynecology Simulation Working Group, Douglas Miyazaki MD, Collin McKenzie MD, October 2019**
- 85 Oral presentation, “There’s an APP for That: Anterior and Posterior Colporrhaphy, International Urogynecology Association meeting, Set. 5, 2020, The Hague, Netherlands
- 86 **United States Patents issued:** Titled: PELVIC SURGERY TRAINING MODEL, Inventor: Douglas Miyazaki, Patent number US 9,830,834 B2 issued Nov. 28, 2017
- 87 **United States Patents issued:** Titled: PELVIC SURGERY TRAINING MODEL, Inventor: Douglas Miyazaki, Patent number US 9,997,088 B2 issued June 12, 2018
- 88 Faculty and workshop Director, SECOND EDITION OF MANIPAL UROGYNECOLOGY COURSE (MUG2020), Nov. 28, 29 2020 Manipal, India
- 89 **Project Title: Effect of Validated Skills Simulation with the Miya Model on Operating Room Performance of Vaginal Hysterectomy, Phase IIB, Grant Number: 2R44HD084151-04A1, P.I. Dr. Douglas Miyazaki, Sub P.I: Chi Chung Grace Chen MD, Howard Curlin MD, Christopher Destephano MD, Leslie Kammire MD, Lisa Landrum MD, Veronica Learner MD, Ernest Lockrow MD, Nicole Mahnert MD, Catherine Ann Matthews MD, Jamal Mourad MD, Mikio Nihira MD, SMALL BUSINESS INNOVATION RESEARCH PROG Federal Award Date: 09/21/2020, Department of Health and Human Services, National Institutes of Health, EUNICE KENNEDY SHRIVER NATIONAL INSTITUTE OF CHILD HEALTH & HUMAN DEVELOPMENT**
- 90 **Establishing Validity for a Vaginal Hysterectomy Simulation Model for Surgical Skills Assessment**
Chi Chung Grace Chen, MD, MHS,corresponding author Ernest G. Lockrow, DO, Christopher C. DeStephano, MD, MPH, Mikio A. Nihira, MD, MPH, Catherine Matthews, MD, Leslie Kammire, MD, Lisa M. Landrum, MD, PhD, Bruce D. Anderson, PhD, and Douglas Miyazaki, MD, *Obstet Gynecol.* 2020 Nov; 136(5): 942–949.
Published online 2020 Oct 6. doi: [10.1097/AOG.0000000000004085](https://doi.org/10.1097/AOG.0000000000004085)

Bibliography

<http://www.ncbi.nlm.nih.gov/sites/myncbi/douglas.miyazaki.1/bibliography/50849731/public/?sort=date&direction=ascending>

Special Professional Interests

Teaching the Art of Vaginal Surgery
Urogynecology
Simulation

Other Achievements

Clinical Faculty Appointment to OB/GYN Residency Program, Wake Forest University 1994-present
Medical Director of Millennium Concepts computer firm,
1998-present Volunteer Medical Director of Planned Parenthood, Western North Carolina and Winston Salem
Graduate of Leadership Winston-Salem class of 2000 Delegate for North Carolina State Medical Society
Associate Professor , Campbell University, 2017-present
Inaugural North Carolina Medical Society Leadership Class 2003
Phase 5 OB/GYN coordinator for Fourth Year Medical Students, 2002-2003 OB/GYN Resident Teaching Award 2002-2003, and in 2007-2008
Black Belt in Taekwondo, First (Degree) Dan 2003; Second Dan 2004, Third Dan 2006, Fourth Dan and **Taekwondo Master** in 2008, Fifth Dan Feb., 2013
Associate Professor , Campbell University, 2017-present
Inaugural North Carolina Medical Society Leadership Class 2003
Phase 5 OB/GYN coordinator for Fourth Year Medical Students, 2002-2003 OB/GYN Resident Teaching Award 2002-2003, and in 2007-2008
America’s Top Obstetricians and Gynecologists 2006, 2012 Patients’ Choice Award 2008, 2009, 2010, 2011,2012
Compassionate Doctor Award 2010
Provisional patent, “Miyazaki Jr. Lighted Retractor with Suction,” 10/09 Provisional patent, “Miyazaki Models,” 10/09
Key Facilitator for Wake Forest University’s Membership into ACOG Simulation Consortium, Dec 2013

Member of Society of Gynecologic Surgeons, Sept., 2014-present

Committee Appointments

Forsyth Memorial Hospital OB/GYN Quality Assurance Peer Review Committee 1997- present; Chairman 10/2004-2010; Chairman 1/2015- present

Forsyth Memorial Hospital Credentials Committee 2000- 7/2004

Forsyth Infant Mortality Reduction Coalition, Board of Directors 2000-2010

Forsyth-Stokes-Davie County Medical Society, Executive Board 2000-present Forsyth-Stokes-Davie County Medical Society President Elect 2003-2004 Forsyth Stokes-Davie County Medical Society President 2005

Co-Chairman OB/GYN Joint Practice Committee 2011 OB/GYN Joint Practice ,Committee member 2011-present

Sara Lee Center for Women's Health Executive Committee 2011

Board of Advisors, E-Girls: Empowering Girls in Real Life Situations 2007-2015

Education Committee for the Society of Gynecologic Surgeons March 2014-2015