| 1) | |
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| Accreditation Council for Graduate Medical Education | |
| COFTOG Meeting | |
| RC Update FPMRS | |
| Jessica Bienstock, MD MPH Vice Chair | |
| Obstetrics & Gynecology RC February 2014 | |
| | |
| | |
| Update RC OB/GYN (FPMRS) | |
| Jessica Bienstock, MD MPH | - |
| | |
| Disclosure None of the above speakers have any conflicts of interest to | |
| report | |
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| ACGME | |
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| NAS: What happens at my program? | |
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| A C G M E 6 2013 Accreditation Council for Graduate Medical Education (ACGME) | |

Slide 1

maybe keep the names off. rmiller, 2/11/2013 r1

The Next Accreditation System

- · RC screens all programs based on annual data-
 - ADS annual update, Resident & Faculty Survey
 - Milestones Data, Case Log, Board Pass rate (5 yr rolling average)
- All programs reviewed by set performance indicators and thresholds
 - Identified programs with potential problems require more information with a progress report or site visit
 - High performing programs-informed of continued accreditation

ACGME

What Happens at My Program?

FPMRS

- Milestones implementation date: July 2014
- 1st Milestones reporting date: Nov 2014



Key Points: Milestones

- Articulate shared understanding of expectations
- Describe trajectory from beginner in the specialty to exceptional practitioner
- Organized under six domains of clinical competency
- Represent a subset of all sub-competencies
- Set aspirational goals of excellence



FPMRS Milestones

- Based on Core Competencies:
 - Patient Care 7
 - Medical Knowledge -8
 - Systems-based Practice -3
 - Practice-based Learning and Improvement 2
 - Professionalism 1
 - Interpersonal and Communication Skills 2

A total of 23 Milestones

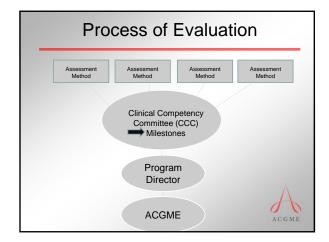


Pelvic Organ Prolapse Treatment— Patient Care | Pelvic Open Prolapse Treatment— Failure Care | Pelvic Open Prolapse Treatment— Pailure Care | Pelvic Open Prolapse Treatment— Pailure Care | Pelvic Open Prolapse Treatment— Pailure Care | Pelvic Open Prolapse Treatment Care | Pelvic Open Prolaps

Milestone Assessment

- Goal is to develop objective methods of assessment
- Value of direct observation whether in simulation, use of standardized patients, or clinical care
- ACGME avoiding too proscriptive of an approach





Milestones: Reporting

- All programs within a specialty use the specialty's milestones
- Programs will report semi-annually
- Milestone data will be reported to ACGME through direct entry into ADS



Milestones Summary

- Goal of the Milestones Project is to articulate a shared understanding of expectations
- Describe the process of how an individual fellow moves from beginner to expert
- Assure that programs are enabling fellows to develop expertise



Case Logs

- ACGME FPMRS Case Log system developed July 2013.
- The RC will set minimums in a few years. Data currently being collected in the system will be used to develop threshold numbers.
- Important Achievement of the minimum numbers of listed procedures does not signify achievement of competence in a particular listed procedure.



RC Decisions in NAS



What happens at MY Program?

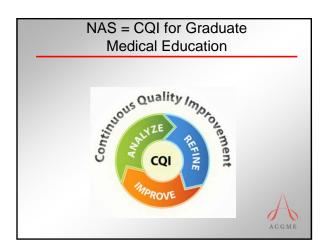
- "Cycle Lengths" will not be used
- Programs will receive feedback from RRC each time they are reviewed
- Status:

Initial Accreditation
Continued Accreditation +/- request for more information
Accreditation with Warning
Probationary Accreditation
Withdrawal of Accreditation



2012 Accreditation Council for Graduate Medical Education (ACGME

| OBG RC Accredit | | istics |
|--|-------|--------|
| Accreditation Status | FPMRS | |
| Initial Accreditation | 44 | |
| Continued Accreditation | NA | |
| Continued Accreditation with Warning | NA | |
| Probation | NA | |
| Request for Progress Reports | NA | A |
| | | ACGME |



Fellowship in Family Planning

Developing Tomorrow's Leaders in Reproductive Health

The Fellowship in Family Planning is the only subspecialty training program in the United States focused on research and clinical skills in contraception and abortion

I have no disclosures.

28 Current Fellowship Programs MARK MORTINA NORTH DANGTA MINESOTA MORTINA NORTH DANGTA MINESOTA

28 Ob-Gyn Fellowship Sites

Columbia University
Emory University
Harvard Medical School
Johns Hopkins University
Mt. Sinal School of Medicine
New York University
Northwestern University
Oregon Health & Science University
Stanford University
University of California, Davis
University of California, Los Angeles
University of California, San Francisco
University of Chicago

Baystate Medical Center

Boston University

University of Colorado
University of Hawaii
University of Illinois, Chicago
University of Michigan
University of New Mexico
University of North Carolina,
Chapel Hill
University of Pennsylvania
University of Pittsburgh
University of Southern California
University of Utah
University of Washington
Washington Hospital Center
Washington University

Albert Einstein College of Medicine

Standards and Guidelines

 General and Special Requirements, 2008



• Guide to Learning, 2008



2014 Match

- 31 applicants for 30 positions
- 48% of sites matched with their 1st or 2nd choice candidate
- 58% of applicants matched with their 1st or 2nd choice site
- 77% of applicants were from Ryan or Fellowship sites

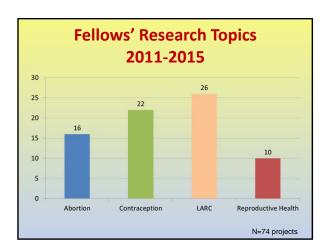
Research Requirement

"The fellow must have the ability to design and conduct a study that produces a publishable thesis."

-Guide to Learning, 2008

Research Requirement

- One Primary Funded Research Project
- Formal Submission and Review Process
- Reviewed by 2 Experts of a 35-Member
 Research Consultant Panel
- Research Presented at the Fellowship in Family Planning Annual Meeting
- Presentations at Grand Rounds and Conferences



Research Trends

LARC (post-partum, post-abortion)

 Comparison of the Levonorgestrel IUD and the Copper IUD Placed in the Immediate Postplacental Period: A Randomized Controlled Trial, Lisa Goldthwaite, MD, University of Colorado

 Intrauterine Contraceptive Fundal Location after Insertion at 2-3 Weeks Postpartum Compared to Interval Insertion: A Non-Inferiority, Randomized-Controlled Trial, Matthew Zerden, MD, MPH, University of North Carolina

Cervical Preparation

•Dilapan-S with Adjunctive Misoprostol for Same-Day Second Trimester Dilation and Evacuation: A Randomized, Double-Blind, Placebo-Controlled Trial, Christy Boraas, MD, MPH, University of Pittsburgh

•A Randomized Controlled Trial Comparing Dilation and Evacuation Outcomes with and without Oxytocin Use, Kate Whitehouse, DO, University of Hawai'i

 A Factorial-Design Randomized Controlled Trial Comparing Mifepristone to Dilapan and Comparing Buccal to Vaginal Misoprostol for Same-day Cervical Preparation prior to Dilation & Evacuation, Jamilah Shakir, MD, Washington Hospital Center

Fellows Recent Published Research

- Intramuscular ketorolac versus oral ibuprofen for pain relief in first-trimester surgical abortion: a randomized clinical trial. Braaten KP, Hurwitz S, Fortin J, Goldberg AB. Contraception. 2014 Feb;89(2):116-21.
- Effect of Protease Inhibitors on Steady-State Pharmacokinetics of Oral Norethindrone Contraception in HIV-Infected Women. Atrio J., Stanczyk FZ, Neely M, Cherala G, Kovacs A, Mishell DR. I. Acquir Impure Delfis Syndr 2014. Jan 155(1):727-7.
- Mishell DR. Ir. J Acquir Immune Defic Syndr. 2014 Jan 1,65(1):72-7.

 A qualitative assessment of Ugandan women's perceptions and knowledge of contraception. Morse JE, Rowen TS, Steinauer J, Byamugisha J, Kakaire O. Int J Gynaecol Obstet. 2014 Jan;124(1):30-3.
- Administration of the etonogestrel contraceptive implant on the day of mifepristone for medical abortion: a pilot study. Sonalkar S, Hou M, Borgatta L. Contraception. 2013 Nov;88(5):671-3.
- An exploration of women's reasons for termination timing in the setting of fetal abnormalities. Gawron LM, Cameron KA, Phisuthikul A, Simon MA. Contraception. 2013 Jul;88(1):109-15.
- Contraceptive options for women with a history of solid-organ transplantation. Krajewski CM, Geetha D, Gomez-Lobo V. Transplantation. 2013 May 27;95(10):1183-6.
- Cost analysis of immediate postabortal IUD insertion compared to planned IUD insertion at the time of abortion follow up. Salcedo J, Sorensen A, Rodriguez MI. Contraception. 2013 Apr;87(4):404-8.

Seminal research

- Shade SB, Kevany S, Onono M, Ochieng G, Steinfeld RL, Grossman D, Newmann SJ, Blat C, Bukusi EA, Cohen CR. Cost, cost-efficiency and cost-effectiveness of integrated family planning and HIV services. AIDS. 2013 Oct;27 Suppl 1:S87-92.
- Cleland K, Creinin MD, Nucatola D, Nshom M, Trussell J. Significant adverse events and outcomes after medical abortion. Obstet Gynecol. Jan 2013;121(1):166-171.
- Harris LH. Recognizing conscience in abortion provision. N Engl J Med. Sep 13 2012;367(11):981-983.
- Winner B, Peipert JF, Zhao Q, et al. Effectiveness of long-acting reversible contraception. N Engl J Med. May 24 2012;366(21):1998-2007.
- Secura GM, Allsworth JE, Madden T, Mullersman JL, Peipert JF. The Contraceptive CHOICE Project: reducing barriers to long-acting reversible contraception. Am J Obstet Gynecol. Aug 2010;203(2):115 e111-117.
- Lee SJ, Ralston HJ, Drey EA, Partridge JC, Rosen MA. Fetal pain: a systematic multidisciplinary review of the evidence. JAMA. 2005 Aug 24;294(8):947-54.

Global Health Requirement

"The fellow must have knowledge of the public health, legal and service delivery aspects of family planning, abortion and reproductive health in less developed nations."

-Guide to Learning, 2008

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Global Health Experience

- 3-8 Weeks in a Developing Country
- 34 Placements 2012-2013
- Clinical Training, Didactics, Protocol Development, Research, Courses in Evidence-Based Medicine





Public Policy Requirement

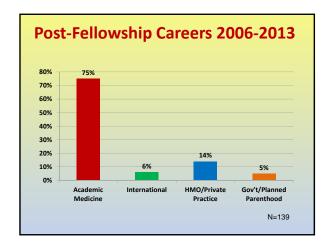
"The fellow must have knowledge of the influences of public policy and the means of influencing government agencies, policy makers and the media with respect to contraception and abortion issues."

-Guide to Learning, 2008

Fellowship Advocacy

- ACOG Policy Rotation
- ACOG Congressional Leadership Conference
- Physicians for Reproductive Health Leadership Training Academy
- National Office Senior Public Policy Associate, Callie Langton, PhD

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Fellowship in Family Planning Accomplishments

- 257 Current and Graduated Fellows
- 237 Publications in Peer-Reviewed Journals by Current, Graduated Fellows and Fellowship Directors in 2013
- 49 Graduated Fellows Direct Ryan Residency Training Programs

Fellowship in Family Planning Family

Fellowship in Minimally Invasive Gynecologic Surgery



Franklin D Loffer, M.D., FACOG

Executive Vice President – Fellowship in Minimally Invasive Gynecologic

Surgery

Medical Director AAGL "Advancing Minimally Invasive Gynecology Worldwide"

Disclosure:

No Conflicts of Interest

Franklin D. Loffer, M.

2014 Fellowship Board Members

President: Farr R. Nezhat, M. D. Vice President: TBD Secretary-Treasurer: TBD Immediate Past President: Keith B. Isaacson, M. D.

Board of Directors
Gary N. Frishman, M.D.
Mark R. Hoffman, M. D., Fellow Board Member.
Charles E. Miller, M. D.
Franklin D. Loffer, M.D., Executive Vice President
Linda Michels, Executive Director

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Review Committee

Chair

John J. Sciarra, MD, PhD, Members

Ted L. Anderson, MD, PhD William W. Hurd, MD Farr R. Nezhat, MD Franklin D. Loffer, MD Linda Michels Joseph S. Sanfilippo, MD

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Aarathi Cholkeri-Singh, MD Farr R. Nezhat, MD Grace M. Janik, MD Franklin D. Loffer, MD Linda Michels M. Jonathon Solnik, MD

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Fellowship Committees

Case Minimum Committee

Chair

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Gary N. Frishman, MD Farr R. Nezhat, MD Franklin D. Loffer, MD Linda Michels

Curriculum Committee

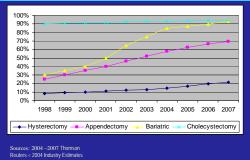
Chair

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John J. Sciarra, MD, PhD Keith B. Isaacson, MD Franklin D. Loffer, MD Charles E. Miller, MD

Franklin D. Loffer, M.

Is a Gynecologic MIS Fellowship Necessary?





MINIMALLY INVASI GYNECOLOGY

Consist Autist

AAGL Position Statement: Route of Hysterectomy to Treat Benign Uterine Disease

AAGL Advancing Minimally Invasive Gynecology Worldwide

Franklin D. Loffer, M.D.

Conclusion of the AAGL Position Paper on Route of Hysterectomy

- Most hysterectomies for benign disease should be performed either vaginally or laparoscopically
- Continued efforts should be taken to facilitate these approaches.
- Surgeons without the requisite training and skills required for the safe performance of VH or LH should enlist the aid of colleagues who do or should refer patients requiring hysterectomy to such individuals for their surgical care.

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Program Faculty

- Gynecologic preceptor
- Reproductive surgeon
- Gynecologic oncologist
- General and/or colo-rectal surgeon
- Vaginal surgeon
- Robotic surgeon (optional)

EDUCATIONAL OBJECTIVES

- I. Anatomy
- II. Instrumentation for Operative Laparoscopy
- III. Operative Laparoscopy
- IV. Complications of Laparoscopy Prevention, Recognition and Management
- V. Instrumentation for Operative Hysteroscopy
- VI. Operative Hysteroscopy:
- VII. Complications of Hysteroscopy Prevention, Recognition and Management

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EDUCATIONAL OBJECTIVES continued

VIII. Vaginal Surgery

IX. Coding (if applicable)

X. Medico-legal Issues

XI. Research

XII. Benign Gynecology

XIII. Reproductive Surgery

XIV. Urogynecology

XV. General Surgery

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IV Complications of Laparoscopy – Prevention, Recognition and Management

The fellow should be able to manage

- Complications of peritoneal access
- Injury to pelvic and abdominal viscera
- Injury to major blood vessels
- Injury to genitourinary tract
- Neurologic injury
- Postoperative infection
- Risks related to patient positioning and anesthesia
- Thromboembolism

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Major Changes in Fellowship Structure

- All 2 year programs beginning July 2014
- A minimum number of cases required
- Updated Surgical Competency List
- Adding video site reviews
- National Resident's Matching Program
- Web based case recording

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Laparoscopic Procedures

(At least 75% of these minimum cases must be performed by conventional laparoscopy)

| Hysterectomy +/- BSO | 60 |
|---|-----|
| (12 have to be either total or supracervica | .l) |

• Myomectomy 10

• Adnexal Surgery 30

• Retroperitoneal Dissection 10 (including ureterolysis)

• Adhesiolysis/enterolysis 20

• Endometriosis Stage III and IV 10

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Hysteroscopic Procedures Minimum Requirement

| • Endometrial Ablation (not global) | 9 |
|-------------------------------------|----|
| Myomectomy | 6 |
| Polypectomy, Essure, Septum | |
| Lysis of Adhesions, | 10 |
| Office-based | 10 |

Urogynecologic Procedures Minimum Requirement

- Pelvic Floor Reconstructive/Repair
 - Procedures
- Diagnostic or
 Operative Contenses
 - Operative Cystoscopy 25
- Vaginal Hysterectomy 5

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15

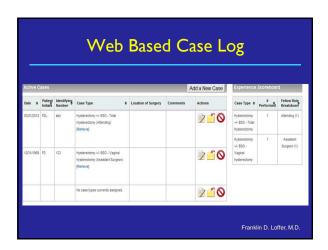
Interpreting Minimal Case Requirements

- Fellow must be primary surgeon
- Primary surgeon is defined as having done
 > 50% of the case
- Unbundling is permitted
- "Office" requirements do not refer to location but to procedure

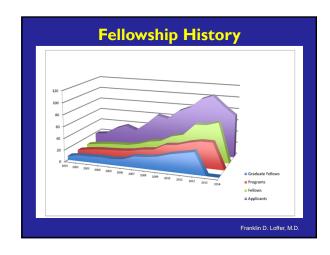
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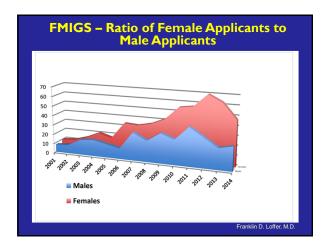
Surgical Competency List

| Case Type | Understand | Understand and Perform | Supplemental Competency | Pre-Fellowship Competency |
|----------------------------|------------|---------------------------|----------------------------|------------------------------|
| Laparoscopic Tubal Surgery | , | | | |
| Tubal Ligation | | | | X |
| Salpingectomy | | X | | X |
| Salpingoscopy | X | | X | |
| Neosalpingostomy | X | | X | |
| Tubal reanastomosis | X | | X | |
| Paratubal cystectomy | | X | | X |
| Linear Salpingostomy | | X | | X |



| | | | Jp | Growth of Fellowship Programs | | | | |
|-----------|------|-----|----------|-------------------------------|--|--|--|--|
| | l Yr | 2Yr | Oncology | Total | | | | |
| 2001 – 02 | 7 | | | 7 | | | | |
| 2002 – 03 | 12 | | | 12 | | | | |
| 2003 – 04 | 10 | | | 10 | | | | |
| 2004 – 05 | 13 | | | 13 | | | | |
| 2005 – 06 | 10 | 1 | | 11 | | | | |
| 2006 – 07 | 10 | 4 | | 14 | | | | |
| 2007 – 08 | 12 | 5 | | 17 | | | | |
| 2008 – 09 | 6 | 6 | 1 | 13 | | | | |
| 2009 – 10 | 13 | 14 | 1 | 28 | | | | |
| 2010 – 11 | 13 | 21 | 1 | 35 | | | | |
| 2011 – 12 | 16 | 23 | 1 | 40 | | | | |
| 2012 – 13 | - 11 | 28 | 1 | 40 | | | | |
| 2013 – 14 | | 43 | | 43 | | | | |





AAGL's "Funds for the Future" Program

- Patterned after the general surgery Foundation for Surgical Fellowships program
- Administered by the Foundation of the AAGL
- All sites received some but not equal help

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The FMIGS "to do" List

- Continue implementing uniformity of training between sites
- Comparing the surgical loads of sites and reevaluating minimal number of cases
- Secure better funding for sites
- Secure "Focused Practice Designation" for better economic value for graduates
- Mentoring the formation of international sites

Conclusions Regarding MIS

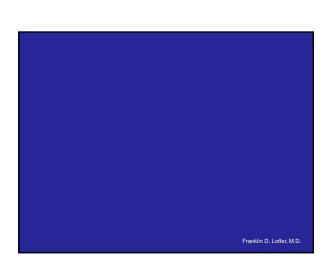
- Laparoscopy still provides primary approach for many procedures
- Many patients are still not offered MIS care
- Not adequate training in all residencies
- Fellowships help populate training centers
- The question remains if there is a need to create pathways for OB Gyn training











| | Financing |
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| FUND for the FUTURE | Become a Sponsor Home Mission About FAQ Contact |
| PRESENTED BY The Foundation of the AAGL THE FOUNDATION EE. 1993 | |
| | Franklin D. Loffer, M.D. |

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