### Embryology Debate Born and Raised vs Professionally Trained Embryologists

#### **Pro: Born and Raised**

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Professor & Lab Director, Albert Einstein College of Medicine

#### Mike Abeyta, BS TS

Associate Lab Director, CCRM

#### Charlie Bormann, PhD HCLD

Lab Director, Mass Gen Hospital Professor, Harvard Medical School

#### **Pro: Professionally Trained**

Jason Barritt, PhD HCLD

CSO, Kindbody

#### Jason Swain, PhD HCLD

Corporate Lab Director, CCRM

#### Alison Bartolucci, PhD HCLD

CSO, First Fertility

## Disclosures

- Sangita Jindal
  - Nothing to disclose
- Mike Abeyta
  - Nothing to disclose
- Charlie Bormann
  - Nothing to disclose

- Jason Barritt
  - Nothing to disclose
- Jason Swain
  - Nothing to disclose
- Alison Bartolucci
  - Nothing to disclose

## Clarifications

- Embryologist Definition: Anyone performing lab tasks in the IVF lab
  - Fully trained: signed off on all tasks clinically
  - Training center embryologists: technically trained but not clinically
- Average time to complete training
  - in-house: 2-5 years
  - training center (clinical transition): 12-18 months
- Salaries for professionally trained embryologists are typically higher than nontrained

### Pro: Born & Raised Embryologist

- The first 90 day assessment in the home lab is key
- Training program is consistent for all staff within the home lab
- Customized training expectations for each home lab
- Train on specific lab protocols, equipment for each home lab
- No expectations

# **Pro: Professionally Trained Embryologists**

- Establishes a foundation of skills
- Provides controlled structured learning environment
- Professional trainers used, not all seniors can train
- Pre-screens motivated, self-initiating embryologists-to-be
- Financials
- Safety

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