# PROVIDE 2.0 Welcome

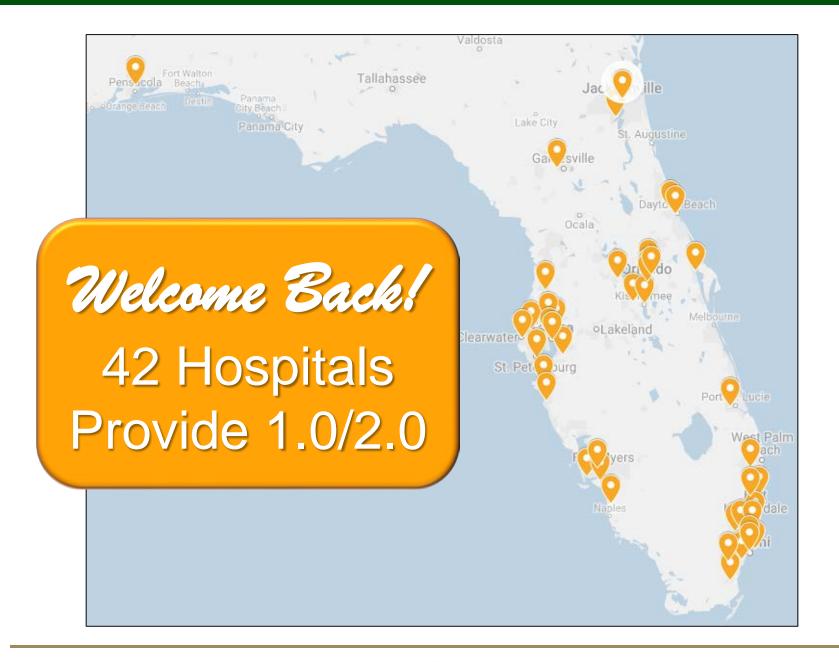


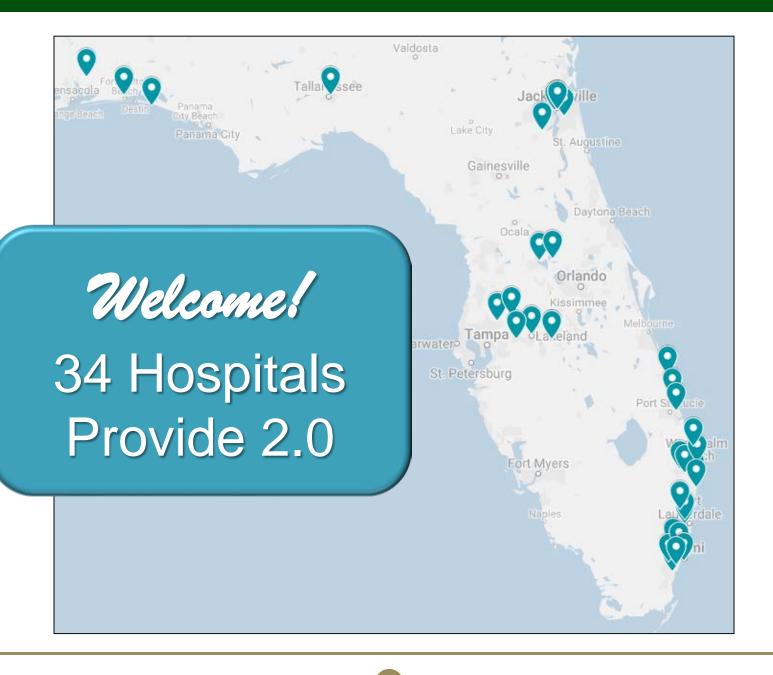


"And Why Reduce
Unnecessary
Cesareans?"











AETNA BETTER HEALTH
COMMUNITY CARE PLAN
FLORIDA COMMUNITY CARE
HUMANA MEDICAL PLAN
LIGHTHOUSE HEALTH PLAN
MIAMI CHILDREN'S
MOLINA HEALTHCARE

PRESTIGE
SIMPLY HEALTHCARE
STAYWELL
SUNSHINE HEALTH
UNITEDHEALTHCARE
VIVIDA HEALTH



### FPQC Partners & Funders























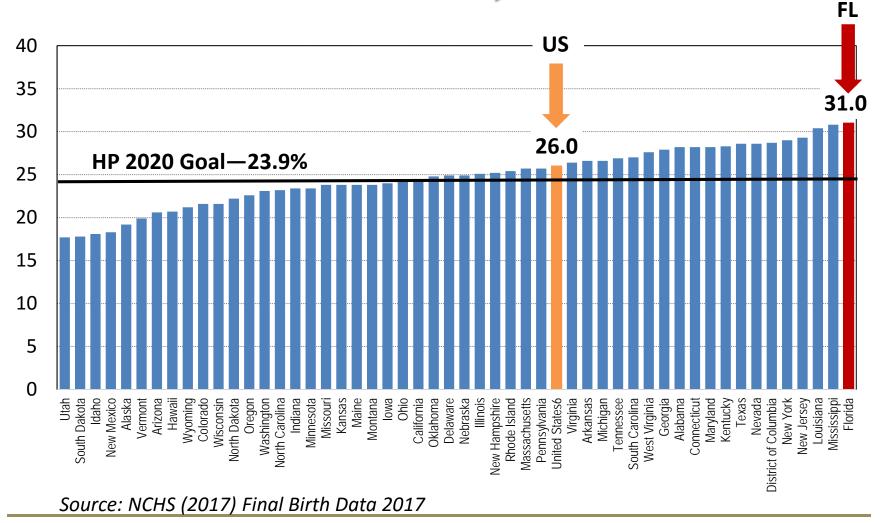








# NTSV Cesarean Rates U.S. States, 2017







#### Cesarean: Maternal Risks

#### **Acute**

#### Common:

- Longer hospital stay
- Increased pain and fatigue
- Postpartum hemorrhage (transfusions ~2%)
- Slower return to normal activity and productivity
- Delayed or difficult breastfeeding

#### 1/100 to 1/1000

- Anesthesia complications
- Wound infection
- Deep vein thrombosis



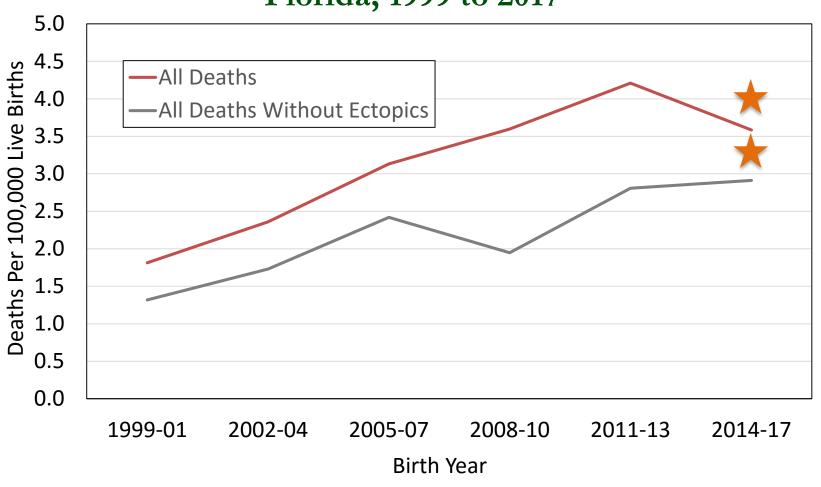
## Long Term & Subsequent Births

#### 1/100 to 1/1000

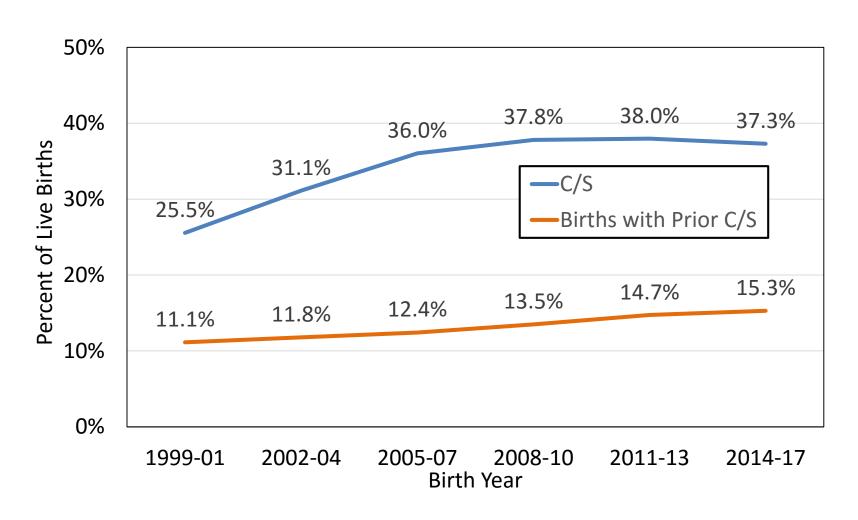
- Abnormal placentation (previas and accretas)
- Uterine rupture
- Surgical adhesions
- Bladder surgical injury
- Bowel surgical injury
- Bowel obstruction

And, we perform over 81,000 Cesareans every year in Florida!

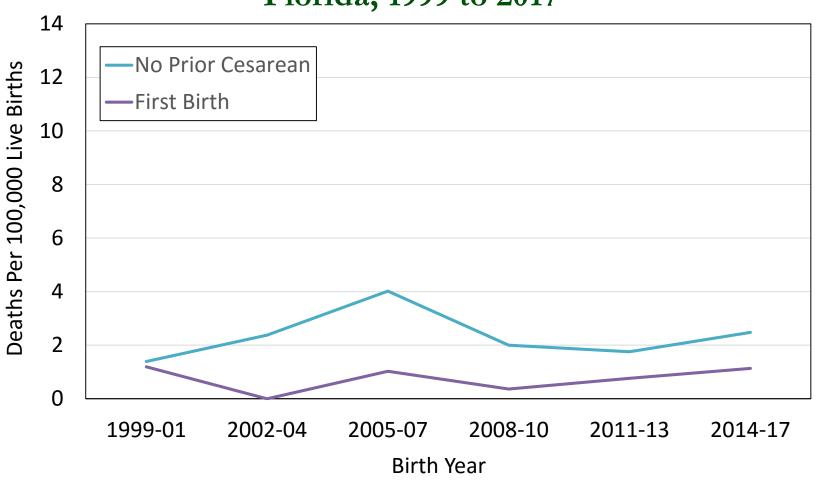
#### Pregnancy-Related Mortality Rate Due to Hemorrhage Excluding Ectopic by Prior Cesarean Status Florida, 1999 to 2017



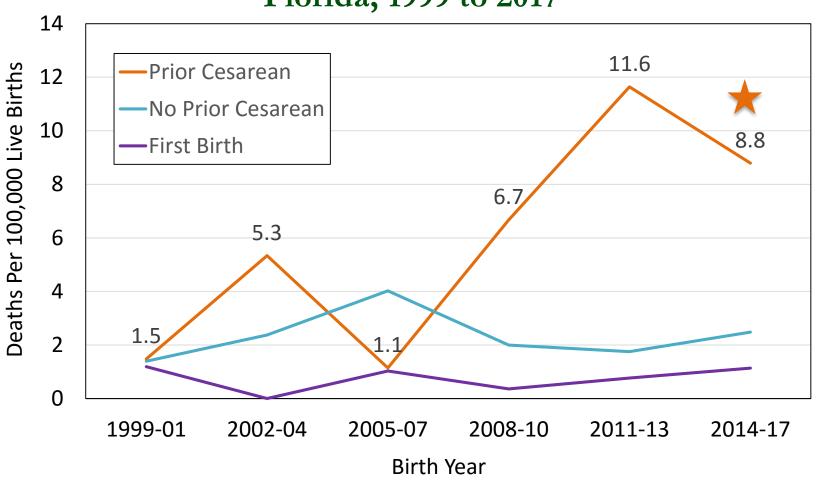
#### Percent of Live Births Delivered by Cesarean and Repeat Cesarean, or with Prior Cesarean, Florida, 1999-2017



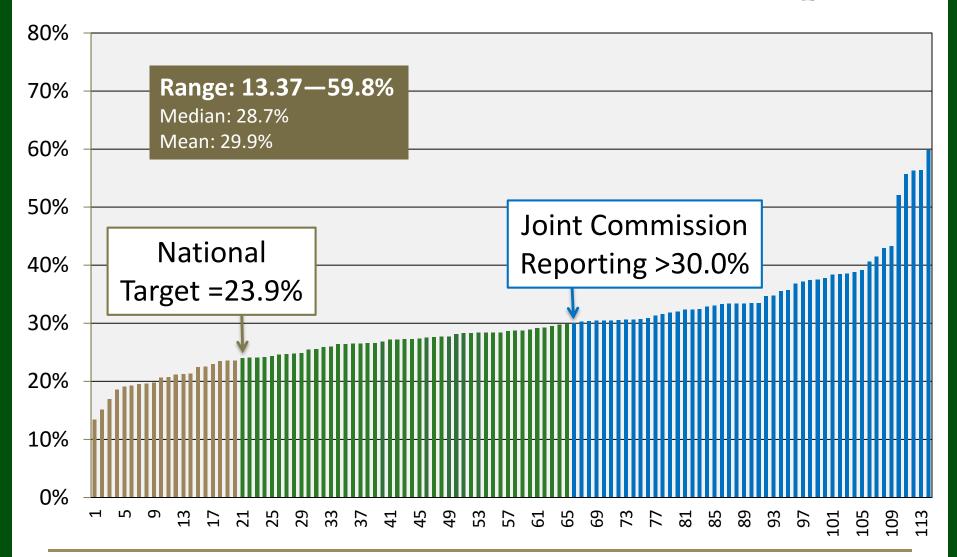
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#### 2018 NTSV Cesarean Rates, 115 FL Hospitals



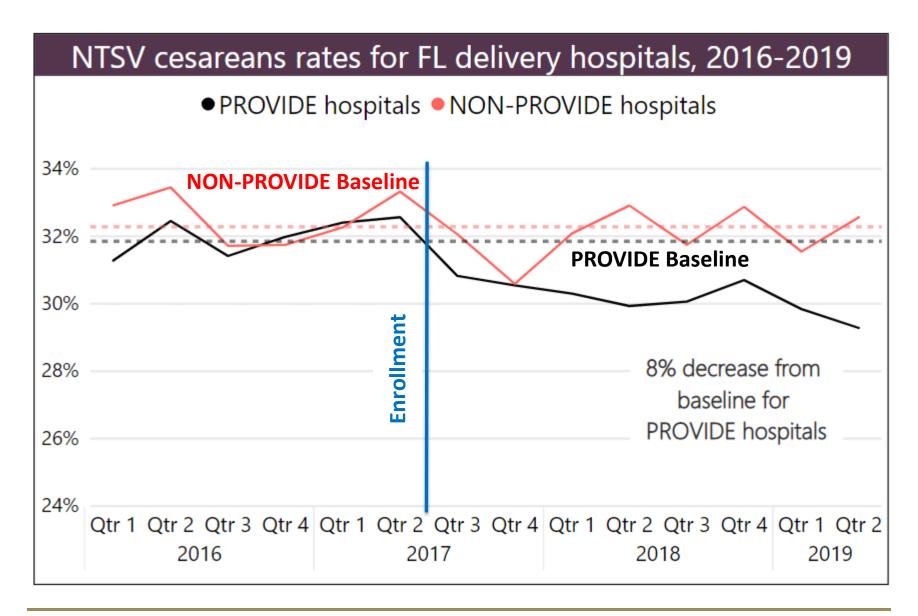
#### What drives Cesarean sections?

(the opposite supports vaginal birth)

- Time pressures
- Financial incentives
- No consequence for a high c/s rate
  - Professional standing, reputation, financial
  - Regulatory, payer
- Lack of clinical training
  - Response to FHT, labor dystocia, malpresentation

Condensed from Council on Patient Safety in Women's Health Care slides





# Six Implementation Strategies Led to Implementing More Bundles in MD

- ☐ Conducted a local needs assessment.
- Developed a formal implementation blueprint.
- ☐ Staged implementation scale up.
- ☐ Identified/prepared phy cian champions.
- ☐ Conducted consensus (scussions.)
- ☐ Tailored recommended strategies and interventions.

Can you really do this without a team?



First 3 months of data collection

- Conduct a local needs assessment.
- Develop a formal implementation blueprint.
  - Start today with a 30, 60, 90 day plan

- **■** Conduct a local needs assessment.
- Develop a formal implementation blueprint.
- Stage implementation scale up.
  - Change Management

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- Developed a formal implementation blueprint.
- ✓ Staged implementation scale up.
- ☑ Identify/prepare physician champions.
- Conduct consensus discussions.



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- Conducted consensus discussions.
- Tailor recommended strategies and interventions.
  - Hospital Success Panel



# To Succeed Will Take Everyone, Every day!



# Save the Date: April 16-17, Tampa FPQC 2020 Conference

Reducing Cesarean Deliveries — Elliott Main, MD

Clinical Professor, Obstetrics & Gynecology-Maternal Fetal Medicine,
Stanford University; Medical Director, California Maternal Quality Care
Collaborative



Antibiotic Stewardship – Martin J. McCaffrey, MD Professor, University of North Carolina; Director, Perinatal Quality Collaborative of North Carolina



Shared Decision-Making in Perinatal Care – Neel Shah, MD, MPP, FACOG

Assistant Professor, Obstetrics, Gynecology and Reproductive Biology, Harvard Medical School; Director, Delivery Decisions Initiative



For More Information, go to <a href="https://www.fpqc.org">www.fpqc.org</a>

