# Obstetric COVID-19 Guidelines

Hospital Arrival & Screen

# **COVID Positive or PUI**

Mother and asymptomatic support person masked → Proceed to L&D

Security or desk calls unit to let them know they are on their way

Triage

PUI

Utilize appropriate PPE; assess & evaluate → Rapid test patient → Cohort if positive

COVID+

Cohort & utilize appropriate PPE → Rapid test patient if positive was ≤ 3 weeks prior

• 7 days from onset of symptoms, 3 days afebrile & improved, 2 negative tests 24 hours apart

Normal tests revert to typical admission

# Labor & Delivery

#### **Infection Control**

- · Bathe infant at delivery
- PPE for all persons entering room
- · Hand wash, gloves, mask when touching baby
- Encourage expressed milk
  - Hand wash, gloves, mask, breast hygiene (expressed or breastfeed)
  - Purple wipe bottle
  - Healthy caregiver feeds infant wearing appropriate PPE
- Test infant after 24 hrs (oral / nasal not rapid)
- No circumcision

### Cohorting

- Cohort only COVID+ patients
- · Goal to minimize moving patient
- Encourage couplet care
  - 1 RN for mom and baby
- Dependent on individual hospital configuration & capacity
  - Each hospital has areas identified to cohort mothers & babies
  - · Isolette use as indicated

### **Safe Distancing**

- No skin to skin post delivery contact
- Separate room or couplet care with 6+ ft. separation & curtain if possible
- · No skin to skin contact
- Mom in ICU
  - Baby in post-partum w/ support person
- Baby in NICU
  - Avoid visitation by COVID+ or PUI

#### PPE

- · Same PPE for vaginal & C-section
- N95 for resuscitation / intubation
- Standard mask
- N95 if on vent or in aerosol environment

# Partum

Discharge &

Follow-Up

**Post** 

# **Discharge**

- Discharge infant as soon as possible
- Educate on precautions to prevent infection at home
- EPIC order at discharge: MyChart COVID 19 Home Monitoring



## **Follow Up Care**

- Virtual follow-up visits (4C process)
- Treat as PUI if in-person visit required
- Infant repeat test at 2 to 3 weeks