ACNW COVID-19 Screening
Perioperative Areas

**PPE Precautions for:**
- Person under investigation (test pending)
- Unable to obtain history
- Tested positive for COVID-19

**SYMPTOMS**
- Acute onset of any of the following symptoms:
  - Fever and/or chills
  - Shortness of breath or difficulty breathing
  - Cough
  - Fatigue
  - Sore throat
  - Headache
  - New loss of taste or smell
  - Congestion or runny nose
  - Nausea, vomiting, or diarrhea
  - Muscle or body aches (not explained by exercise or activity)

**EXPOSURE (Patients)**
- Close contact with person with laboratory-confirmed COVID-19 or person under investigation for COVID-19 in the past 14 days

**ADULTS VISTING ARKANSAS CHILDREN’S:**
- Take the adult’s temperature.
- Ask if adult has any of the above symptoms and/or has been tested for COVID-19/been in contact with someone who has tested positive for COVID-19 in past 14 days.

**POSITIVE SCREEN**
- Intubate/extubate patient in PACU Room 1
- Place HEPA filter on mapleson circuit
- Limit personnel involved in care
- All must wear eye protection and N-95 mask or PAPR

**NEGATIVE SCREEN**
- Continue routine management of patient per standard of care

**Move patient to OR suite 1 for procedure if NOT an aerosolizing procedure**

**Aerosol Generating Procedures (AGPs):**
- Open suctioning of airways (oral, anterior nasal, nasal pharyngeal, endotracheal, tracheostomy)
- Sputum induction
- Cardiopulmonary resuscitation
- Endotracheal intubation/extubation
- Non-invasive ventilation (e.g. BiPAP, CPAP)
- Ventilator circuits with open exhalation (i.e. Trilogy, Vivo-65 or LTV ventilators)
- Bronchoscopy and Endoscopy
- Manual ventilation (bag-face mask, bag/endotracheal tube, bag/tracheostomy)
- High flow O2 delivery via Optiflow

**Personal Protective Equipment (PPE)**
- Standard isolation mask for routine care
- N-95 mask (FIT test required) or CAPR (MAXAIR PAPR) for aerosol-generating procedures
- N-95 mask for collecting specimen to rule out COVID
- Eye protection
- Gown
- Gloves

For any conditions not satisfied by this pathway, please contact Infection Prevention on-call