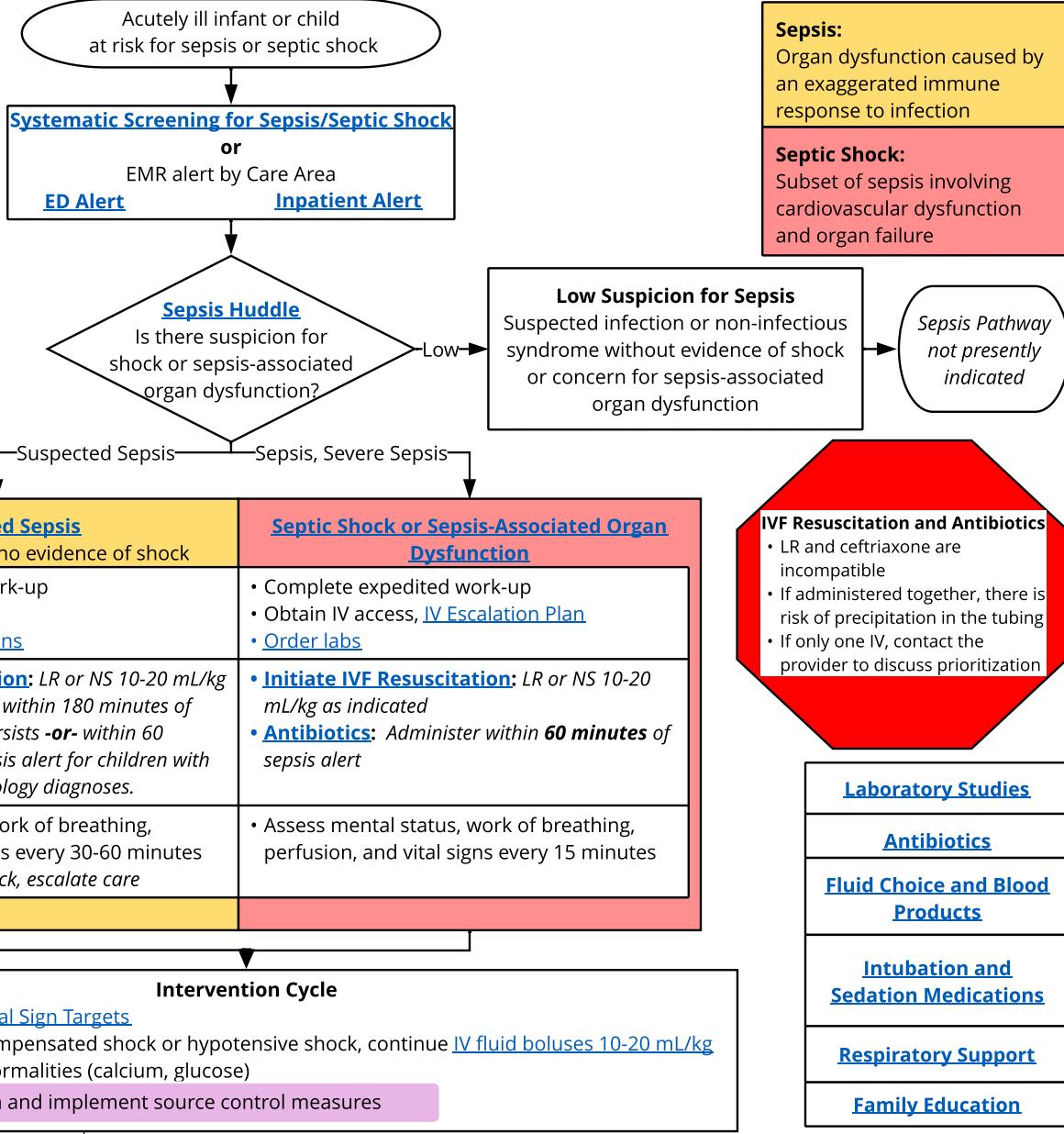




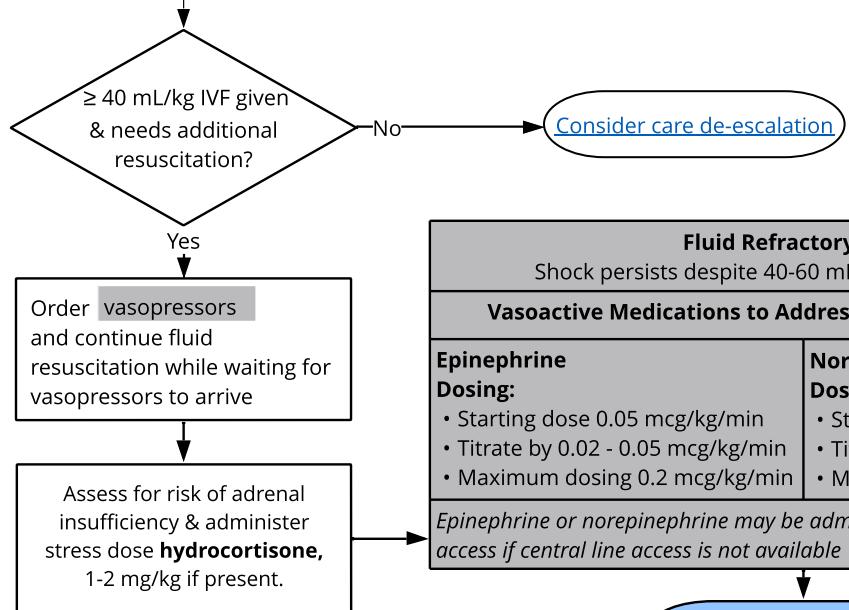
QR code for mobile view

| Inclusion Criteria: |
|---|
| • Infant or child with suspected sepsis, sepsis or septic shock |
| Considerations: |
| For febrile ($\geq 38^{\circ}\text{C}$) full-term infants aged 8 to 60 days, refer to the Febrile Infant Without an Evident Source of Infection Clinical Practice Guideline |



| Consider the following interventions for infection source control: |
|--|
| • CT/US imaging of the abdomen |
| • CT of head, sinus |
| • CT of the chest, pleural US, chest x-ray |
| • Echocardiogram, vascular US |
| • US/MRI to evaluate for septic hip; osteomyelitis |
| • Pelvic exam |
| • Lumbar puncture |
| • Infectious Diseases consult |
| • Surgical consult |
| • ENT consult |

ED or Inpatient provider discuss with PICU/NICU provider on call to determine placement for admittance



Vasoactive Medications*
Ordering and starting vasopressors through peripheral access may be necessary while awaiting transfer to ICU

| Fluid Refractory Shock | |
|--|---|
| Shock persists despite 40-60 mL/kg fluid resuscitation | |
| Vasoactive Medications to Address Fluid Refractory Shock* | |
| Epinephrine Dosing: <ul style="list-style-type: none"> Starting dose 0.05 mcg/kg/min Titrate by 0.02 - 0.05 mcg/kg/min Maximum dosing 0.2 mcg/kg/min <p><i>Epinephrine or norepinephrine may be administered through peripheral access if central line access is not available</i></p> | Norepinephrine Dosing: <ul style="list-style-type: none"> Starting dose 0.05 mcg/kg/min Titrate by 0.02 - 0.05 mcg/kg/min Maximum dosing 0.2 mcg/kg/min |

Admit to [PICU](#) or NICU