



SUMMA ED PROCESS
PREGNANT PATIENTS THAT PRESENT WITH INFLUENZA LIKE ILLNESS (ILI), COVID 19, PUI
 (adopted, in part, from UW Medicine)

Pregnant **without** ILI, Covid 19, or PUI



Follow already established pregnancy evaluation protocol

Pregnant with ILI, Covid 19, or PUI concerns and **without pregnancy concerns**



Assess symptoms, **comorbidities**, and **gestational age**

Pregnancy with ILI, Covid 19, or PUI concerns (regardless of severity) **AND with pregnancy concerns**



Assess symptoms, **comorbidities**, and **gestational age**



Mild symptoms
 No maternal co-morbidities:
REGARDLESS OF GESTATIONAL AGE DISCHARGE TO HOME
No OB consult, No fetal monitoring
 Consider starting empiric Tamiflu
 Provide patient education for home isolation guidance

Mild symptoms AND maternal co-morbidities: Discharge home
 Consider Influenza/Covid 19 testing
 Consider starting empiric Tamiflu
 Provide patient education for home isolation guidance
 Notify OB and arrange follow up

SEVERE SYMPTOMS: regardless of co-morbidities: Plan for admission.
Consult ID or Covid team
Consult OB and MFM
>=24 weeks: Consult OB/MFM for admission to PNU, Covid unit, or ICU and fetal monitoring as indicated
<=24 weeks: Consult OB/MFM and admission to Covid unit or ICU. No fetal monitoring required



<12 wks:
 Regardless of severity of symptoms.
 Consult OB: assessment pregnancy concerns to be done in the ED

>= 12 weeks:
 Mask patient.
 Consult OB
Mild symptoms with or without co-morbidities:
 Assessment of pregnancy concerns to be done in OB triage.
Severe symptoms:
 Consult OB or MFM to discuss proper management and ideal location for assessment of OB complaints

- Maternal Co-morbidities: (consult MFM if in doubt)**
- Immuno-compromised or suppressed: Transplant, inflammatory bowel disease, rheumatologic disease, Prednisone or biologics
 - Obesity
 - IDDM or poorly controlled DM
 - Maternal cardiac disease
 - Hypertensive disease in pregnancy requiring medical therapy
 - Renal Insufficiency
 - Moderate/Severe Respiratory Disease (Asthma, CF)
 - Neurologic disease (Parkinsons, ALS, spinal cord injury, seizure disorder, CVA)
 - Active Cancer