

TITLE: DECREASING CONGESTION IN OB/GYN TRIAGE

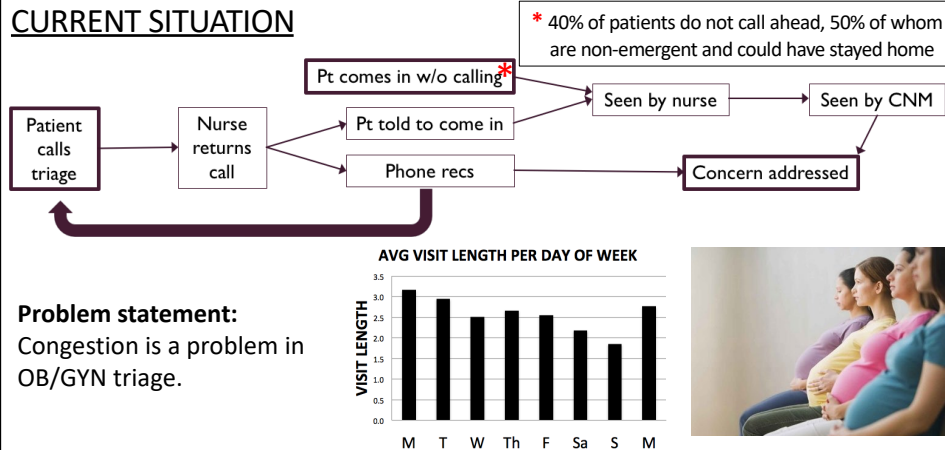
DATE: 2/20/18

OWNER: M3 Student YY

BACKGROUND

OB/GYN triage is a dedicated resource for obstetric emergencies + L&D overflow. OB/GYN triage is frequently congested, and visits may take over 2 hours.

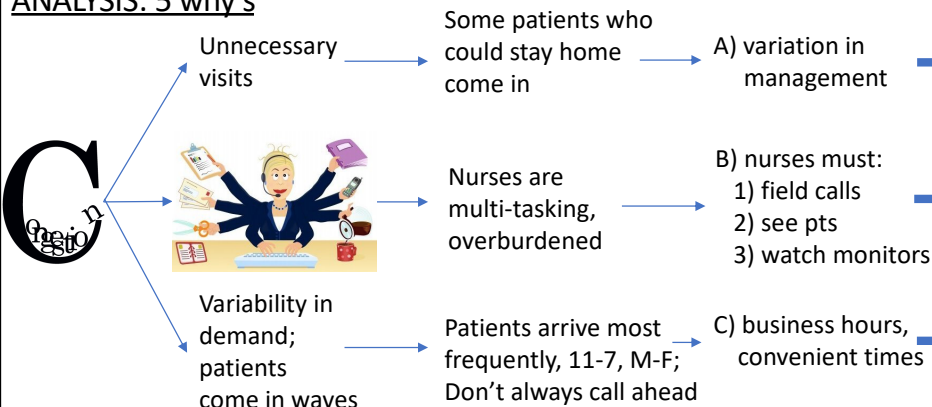
CURRENT SITUATION



GOAL

Our goal is to decrease non-emergent visits by increasing the percentage of patients calling ahead for triage from 60% to 80% by end of Week 5 of plan implementation.

ANALYSIS: 5 why's



RECOMMENDATIONS

- A) Variation in phone management re: whether patient needs to come in
Rec: create standard protocol for most common complaints (e.g. nausea)
- B) Workflow requires switch-tasking by nurses
Rec: dedicate one nurse to calls and monitoring, other to seeing pts
- C) Uneven flow of work; most pts arrive afternoon/early evening
Rec: instruct all pts to call ahead to: 1) forestall unnecessary visits, and 2) create potential to level arrival times if visit is needed, but not time critical
- D) Patient-centered care
Rec: redecorate triage waiting area to be more appealing to patients

PLAN: Start Date March 1, 2018

Action	Week 1	Week 2	Week 3	Week 4	Week 5
YY and MG to get nurses and CNMS on board.	_____				
YY, MH, and MJG create protocols & surveys.	_____	_____			
Division of labor implemented.		_____	_____		
"Call ahead" implemented by Ob/Gyn.			_____	_____	
Protocol implemented.				_____	_____

- YY will monitor progress to plan and report Red/Green status of items weekly.

FOLLOW-UP



MJG will measure progress, and report the following data at weekly project team meetings:

- 1) % emergent and % non-emergent visits
- 2) Call ahead rates
- 3) Average visit length