

# Geisinger Bloomsburg Hospital: Sustaining-SEN

Geisinger

## Problem Statement

Mothers with OUD, established in MAT, were unable to board with their newborns at risk for NAS due to capacity challenges at Geisinger Medical Center (the sister hospital to GBH).



## Measures

- NICU admission/transfer
- Pharmacologic interventions
- Non-pharmacologic interventions
- Readmissions/ED visits
- Weight loss at discharge
- Back to birthweight in 14 or 28 days

## Key Interventions

- Reviewed maternal risk factors
- Reinforced staff education
- Involved physicians, nurses, and pharmacists in MFM < prenatal care, and pediatric care
- Sought guidance from PCC members
- Implemented Eat, Sleep, Console for NAS monitoring
- Involved Certified Recovery Specialists and care managers
- Evaluated equipment needs
- Created process to identify eligible patients
- Developed education for prenatal patients
- Survey of patient experience in process
- Developed EMR documentation

## Results

NICU Transfer



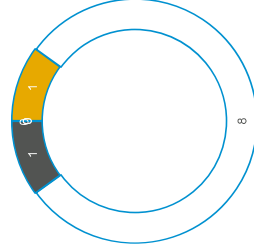
1- Not NAS related

Pharm Rx



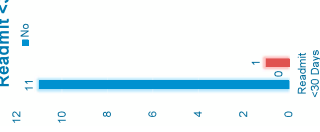
Avg wt loss at discharge=0.217 kg

Length of Stay

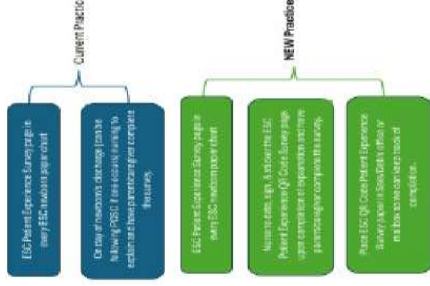


■ 1 day- Transfer to NICU (1- NAS mother not in MAT, 1- not NAS related)  
 ■ 2 days  
 ■ 3 days  
 ■ 4 days- Peds and parental agreement with follow up following day  
 ■ 5 days  
 ■ 6 days

Readmit <30 Days



1-1 day NICU stay  
 1- Not NAS related



On this topic, our team would most like to learn from our peers:

- Any Success with MAT clinics outside of your system to bring in patient referrals?
- How are you doing with encouraging patients families to provide feedback?