ILPQC MNO-Neonatal Initiative: Sustainability Plan

Sustained Improvement Tracking of key process measures:
1. Opioid-Exposed Newborns Receiving Pharmacologic Treatment for NAS Symptoms
2. Opioid-Exposed Newborns Receiving Breastmilk from Eligible Mothers at Infant Discharge
3. Opioid-Exposed Newborns Discharged with a Discharged with a Coordinated Plan in Conjunction with Care Team, Family, and Community Pediatrician

How will measures be collected? _____
_____

Will you continue to track additional data internally? ☐ Yes ☐ No

Team member(s) in charge of reporting in REDCap: _____

How often will your QI team meet to review hospital data reports via REDCap and develop and implement PDSA cycles if compliance on measures starts to slip?:

☐ Weekly ☐ Monthly ☐ Quarterly ☐ Other

New Hire Education for all new hires

What education tool(s) will you use for new hires?

 _____

How will you incorporate MNO-Neonatal education and clinical care policies and protocols into hospital new hire education?
_____

Ongoing Education for all providers and nurses
What education tool(s) will you use for ongoing education for all nurses and providers?

☐ Non-Pharm Simulations ☐ NAS Clinical Debrief ☐ MNO-Neonatal Toolkit Provider Education Materials

☐ Other: _____

How will you incorporate MNO-Neonatal education and clinical care policies and protocols into ongoing education?
_____

How often will you provide ongoing education? ☐ Biannually ☐ Annually ☐ Other? _____

Sustained System-level Changes

MNO-Neo Folders: How will you ensure that MNO-Neo Folders are replenished and updated?
_____

Coordinated Discharge and Mapping Community Resources: How often will you update your local map of resources to coordinate a discharge plan with the care team, family, and community pediatrician? ☐ Bi-annually ☐ Annually

Whose job is it to update the MNO- Neo folders? _____ Coordinated Discharge materials and local map of resources? _____

Nursing Champion(s): _____   Provider Champion(s): _____

Drafted Date: _____   Quarterly Review Dates: _____ _____   _____

Hospital Name: _____