

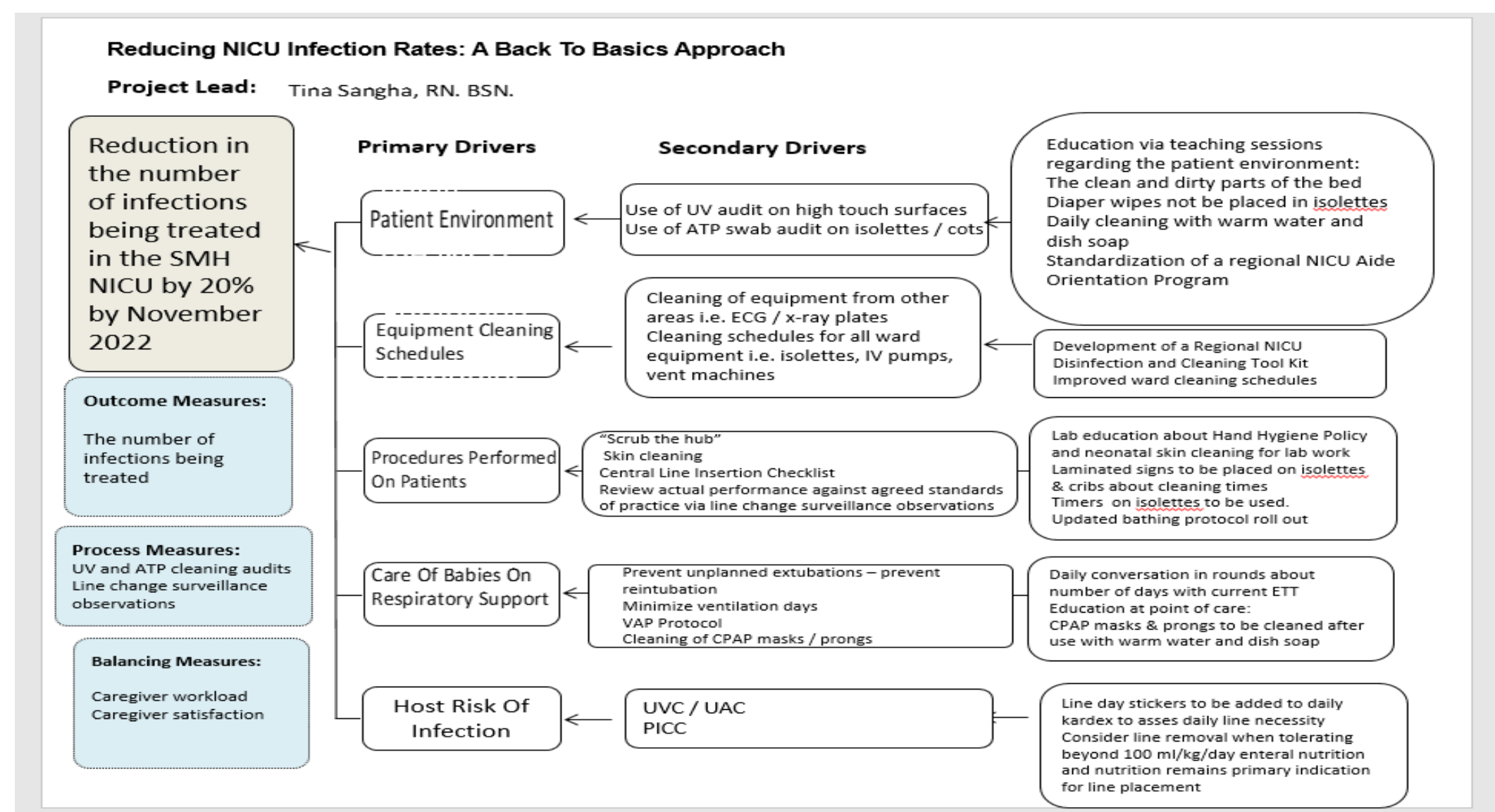
Background

CLABSI and overall infection rates noted to be increased for 2021. The first 6 months of this QI project work took place between March – October 2022.

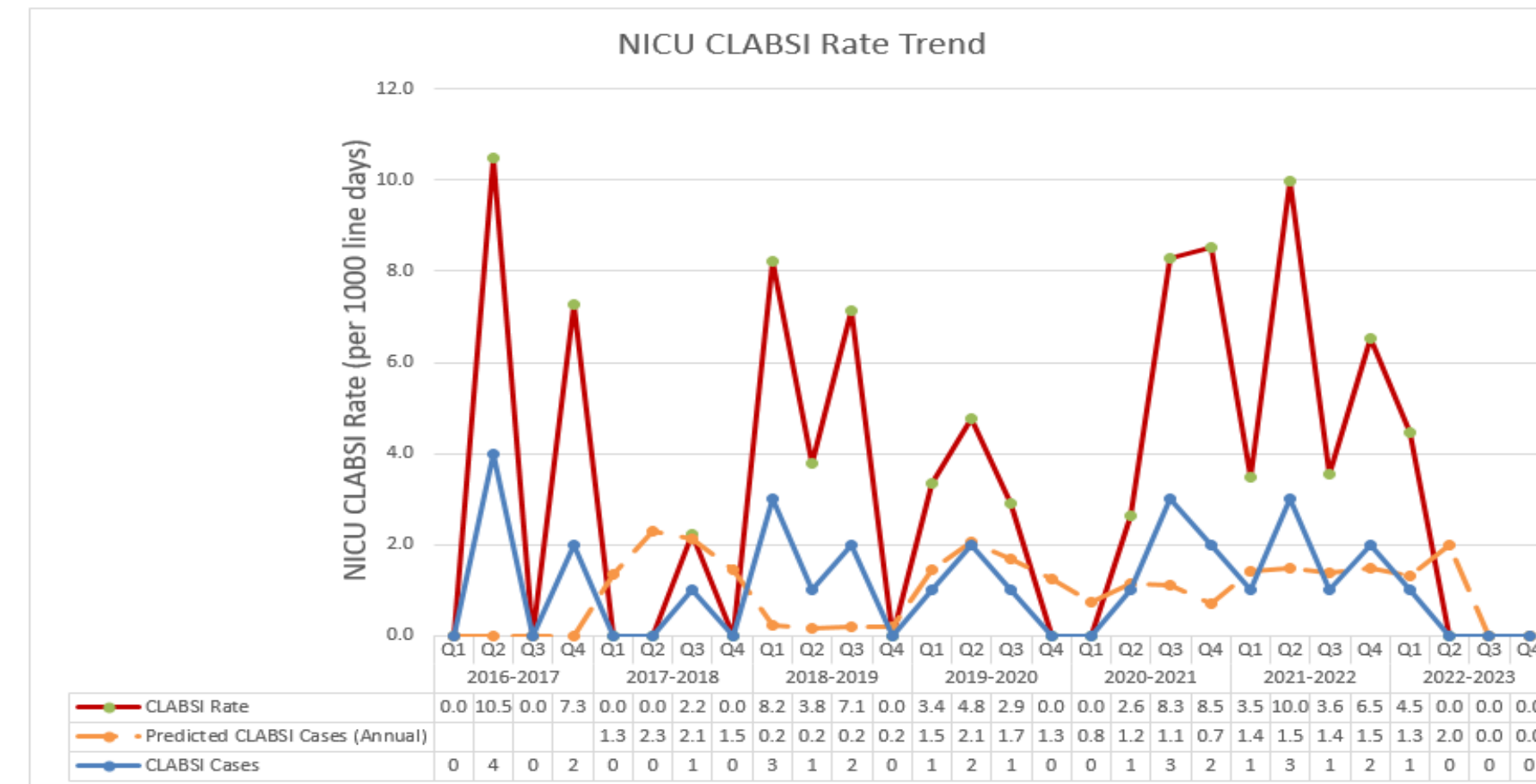
Importance

Infection prevention and control interventions need to be implemented in daily neonatal care to reduce neonatal mortality and improve health outcomes.

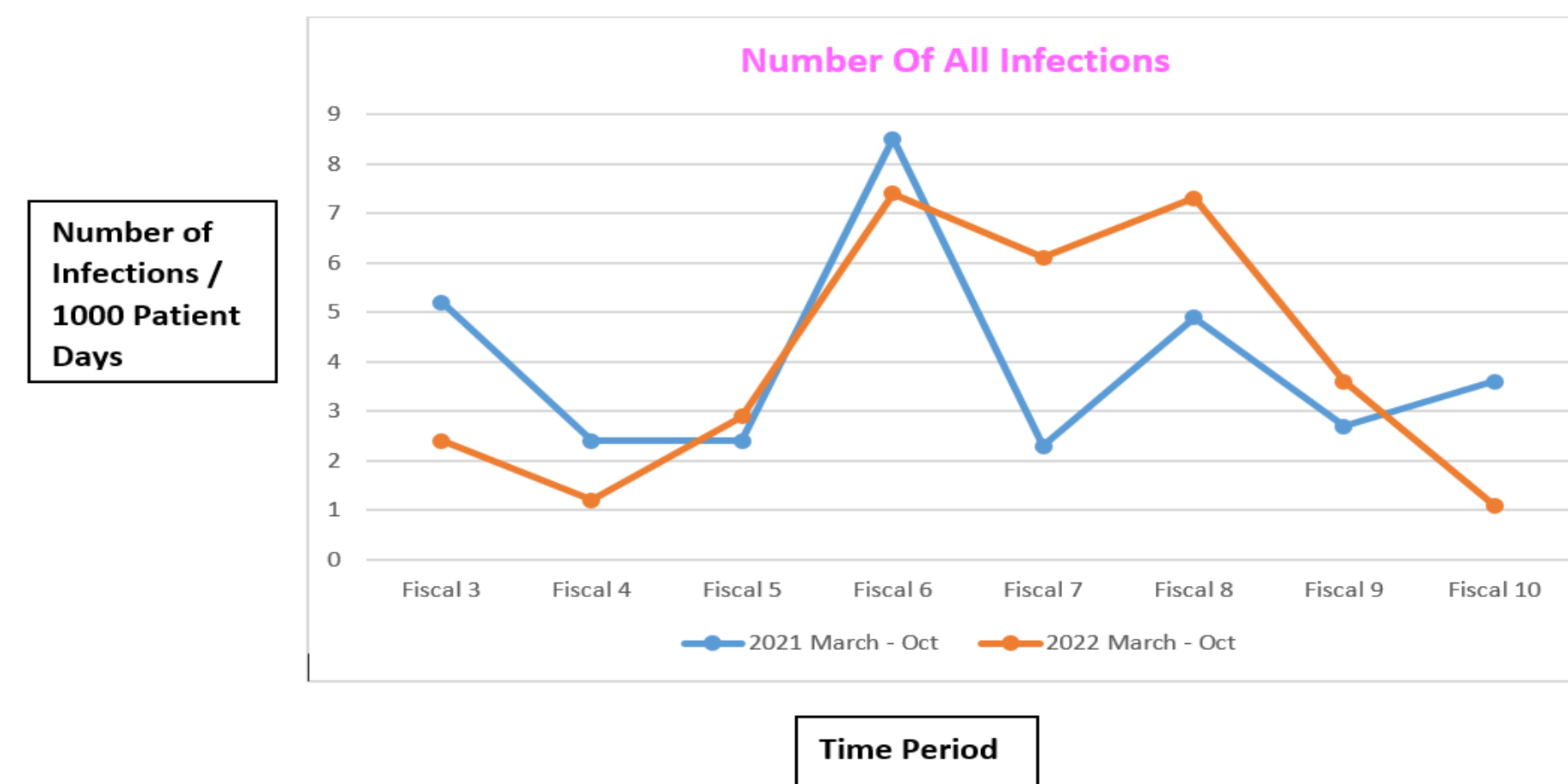
Driver Diagram & Change Plan



Initial Data / Results



Current Outcomes:
Maintained CLABSI rate of 0 /1000 line days x 7 months



Lessons Learned / Next Stages

The focus of the first 6 months of this QI project work was to decrease the CLABSI rates. Going forward the next steps will be to do more focused work on overall infection rates including bloodstream, VAP and UTI's.

