SUCROSE ADMINISTRATION FOR ANALGESIA DURING NEONATAL CIRCUMCISION

<table>
<thead>
<tr>
<th>DATE &amp; TIME</th>
<th>PHYSICIANS ORDERS AND DIET</th>
<th>DATE &amp; TIME</th>
<th>PROGRESS RECORD</th>
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<td>Note Progress of Case, Complications, Consultations, Change in Diagnosis, Condition on Discharge, Instructions to Patient.</td>
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1. Prior to preparation of the operative field, nursing will assess pain level using appropriate pain scale.

2. During preparation of the operative field, nursing will administer:
   - Sucrose solution by repeatedly dipping pacifier in 24% sucrose solution 2 minutes before procedure (a small pacifier dipped once holds approximately 0.1 ml). Monitor pain response during and after procedure.
   - 1 ml 24% sucrose solution by oral syringe for infants less than 3000 grams 2 minutes prior to procedure. Monitor pain response during and after procedure. (Repeat oral syringe dose every 2 minutes as needed, with a total of 3 doses per procedure.)
   - 2 ml 24% sucrose solution by oral syringe for infants greater than or equal to 3000 grams 2 minutes prior to procedure. Monitor pain response during and after procedure. (Repeat oral syringe dose every 2 minutes as needed, with a total of 3 doses per procedure)
   - 2 ml 24% sucrose solution by oral syringe for infants greater than or equal to 3000 grams 2 minutes prior to procedure. Monitor pain response during and after procedure. (Repeat oral syringe dose every 2 minutes as needed, with a total of 3 doses per procedure)

3. Document time, dose and response with each administration.

Physician Signature: ________________________________
Physician ID Number: ________________________________

Unapproved abbreviations – U, IU, QD, QOD, MS, MSO4, MgSO4, doses without leading zeros, doses with trailing zeros, AU, AD, AS, AL, OS, OD, OU, ug.