





RE: Use of Eat, Sleep, Console (ESC) Care Tool and associated training materials

We are pleased to share with you the Eat, Sleep, Console (ESC) Care Tool and associated training materials developed by faculty at Boston Medical Center, Children's Hospital at Dartmouth-Hitchcock (CHaD), and Yale New Haven Children's Hospital. Copyright for the ESC Care Tool materials is owned by Boston Medical Center (Elisha Wachman, Susan Minear), Yale (Matthew Grossman), and CHaD (Bonny Whalen, Kate MacMillan). We grant RTI International (trade name for Research Triangle Institute) as the Data Coordinating Center for the NICHD Neonatal Research Network ("NRN"), a non-exclusive, non-transferable, non-commercial, royalty-free, perpetual license to use the ESC Care Tool, subject to the following restrictions:

- When you introduce the ESC Care Tool and any associated training materials within the ACT NOW clinical trial and participating study centers, Boston Medical Center, Yale, and CHaD will be credited for their development.
- You/participating centers will use the ESC Care Tool in its current form without modification unless special permission has been granted by one of the ESC Care Tool developers below.
- You/participating centers will not share the ESC Care Tool or any associated training materials outside of
 the clinical trial/participating centers unless special permission has been granted by one of the ESC Care
 Tool developers below.
- You/participating centers will keep the "© Boston Medical Center, Dr. Matthew Grossman, and Children's Hospital at Dartmouth-Hitchcock" header/footer on any ESC Care Tool materials individualized to ACT NOW clinical trial settings.
- If you/participating centers publish using the ESC Care Tool, you will credit Boston Medical Center, Yale, and CHaD as the ESC Care Tool's co-creators.
- You may grant sublicenses to NRN sites for purposes of conducting primary, secondary, and tertiary studies within the NRN.
- As the ESC Care Tool is still in its early investigative phase, to the extent collected, you will share any
 feedback received from participating centers with the ESC Care Tool development team following
 completion of the trial.
- Final manuscript copies of any work that is published from the ACT NOW trial using the ESC Care Tool will be shared with the ESC Care Tool development team.

Please sign and return a copy of this letter to bonny.l.whalen@hitchcock.org if you are interested in using the ESC Care Tool with the aforementioned restrictions. Thank you for your interest in use of the ESC Care Tool in care of opioid-exposed newborns.

Sincerely,

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AGREED TO BY:

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Date:

October 24, 2019