



Recorded Home Oximetry (RHO): VON Baseline Data Collection Instructions

1. You must have access to the VON Nightingale reporting system. If you do not have access, please contact your VON administrator(s).
2. Go to VON website: www.vtoxford.org
3. Log in by clicking the orange “Log in” button and entering your log in information
4. Click “Go to Nightingale Reporting” or select “nightingale Reporting” from the “Data” drop-down list
5. In the right panel make the following changes:
 1. Population: All VLBW Infants
 2. Location: All Infants
 3. Start Year: 2018
 4. End Year: 2020
6. Click the checkbox next to “Show Survivors Only”
7. Select “Clear All Measures” and remove all the key measures
8. Select the following measures using the “Type measure to add to report” function
 - a. Maternal race – Asian, Black, Hispanic, Native American, Other race, White
 - b. Prenatal Care
 - c. Antenatal Steroids
 - d. C-Section
 - e. Male
 - f. Multiple Gestation
 - g. Small for Gestational Age
 - h. Initial Resuscitation – CPAP, Cardiac Compression, ETT Ventilation, Epinephrine, Face Mask Ventilation, Laryngeal Mask Airway, Nasal Ventilation, None, Oxygen, Surfactant
 - i. Inhaled Nitric Oxide – Any location
 - j. Oxygen at 36 weeks
 - k. Conventional Ventilation at 36 weeks
 - l. High frequency ventilation at 36 weeks
 - m. High Flow Nasal Canula at 36 weeks
 - n. Nasal Ventilation at 36 weeks
 - o. Nasal CPAP at 36 weeks
 - p. Steroids for CLD – Any Location
 - q. Acetaminophen for PDA
 - r. Ibuprofen for PDA
 - s. Anti-VEGF Drug
 - t. NEC – Any Location
 - u. Patent Ductus Arteriosus
 - v. Pneumothorax – Any Location
 - w. NEC Surgery – Any Location
 - x. PDA Surgery – Any Location
 - y. Interventional Catheterization for PDA Closure
 - z. Open Thoracotomy for PDA Closure



- aa. Thoracoscopic Surgery for PDA Closure
 - bb. Severe IVH
 - cc. Enteral Feeding at Discharge (Home) – Any human milk, Formula only, Human milk only, Human milk and fortifier/formula, No enteral feeding, Unknown enteral feeding
 - dd. Weight at Initial Disposition - < 10th Percentile
 - ee. Weight at Initial Disposition - < 3rd Percentile
 - ff. Oxygen – At Discharge Home (**Do not choose Initial Disposition**)
 - gg. Monitor – At Discharge Home
- 9. Click “Add Measures”
 - 10. Scroll to the bottom of the screen and under “View Options,” select “Infant List”
 - 11. Click “Export Data To CSV”
 - 12. Open the CSV file to ensure that it has downloaded properly
 - 13. Make the following changes to the CSV file:
 - Under “Oxygen – At Discharge Home,” delete any row that contains “No” or is blank
 - Repeat this step with the column “Monitor – At Discharge Home”