



# Centricity™ High Acuity

## Critical Care for Pediatric and Neonatal Intensive Care

Centricity High Acuity Critical Care is designed for workflows in all critical care areas, from neonates to adult patients. For NICU and PICUs, hospitals can:

- Start documenting patient care in the delivery room
- Create a human milk order with nutrient compositions to help meet the growth rate and body composition of the normal healthy infant of the same gestational age in terms of weight, length, and head circumference
- Support the family of high-risk infants to help ensure continuity of care and full vaccination with Discharge Summary feature
- Configure Centricity High Acuity to fit department need



**Structured Orders with  
Weight Based Dosages**

**NICU/PICU Specific Device Integration**

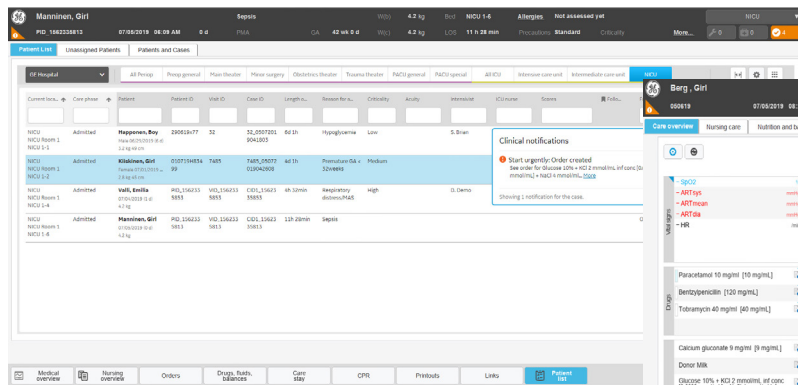


**Nutrition Planning and  
Follow-up Calculations**

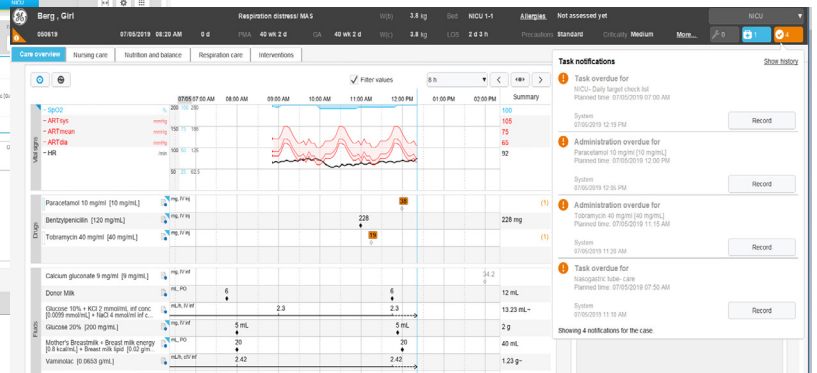
**Patient Type Specific Defaults,  
Fields and Visualization**



# Care Management

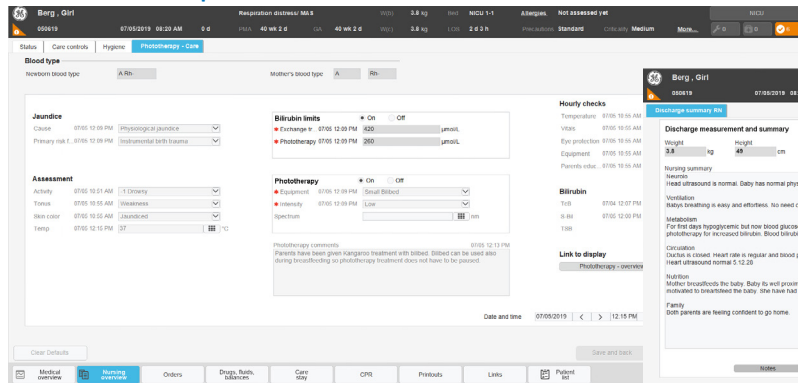


Help align staff and resources to changing priorities

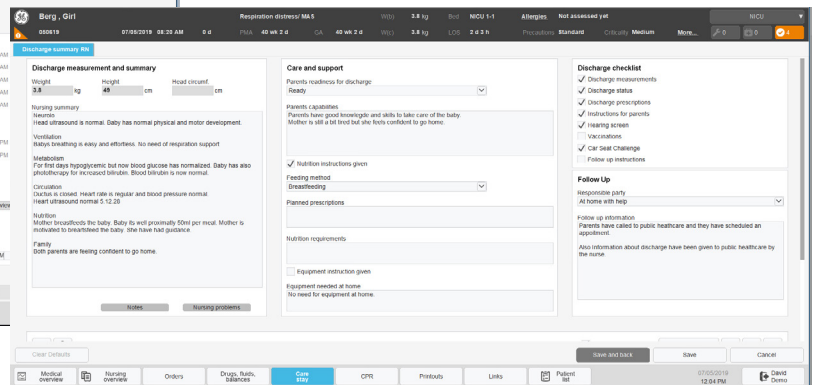


Stay on top of dynamic patient conditions with **clinical notifications** that help the team focus on the most critical patients and care activities\*

# NICU/PICU Specific Documentation

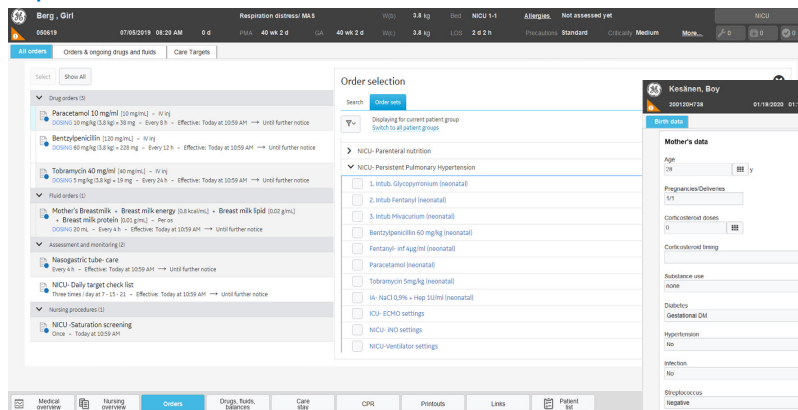


Manage and monitor newborns bilirubin levels as a part of daily routines to treat Hyperbilirubinemia

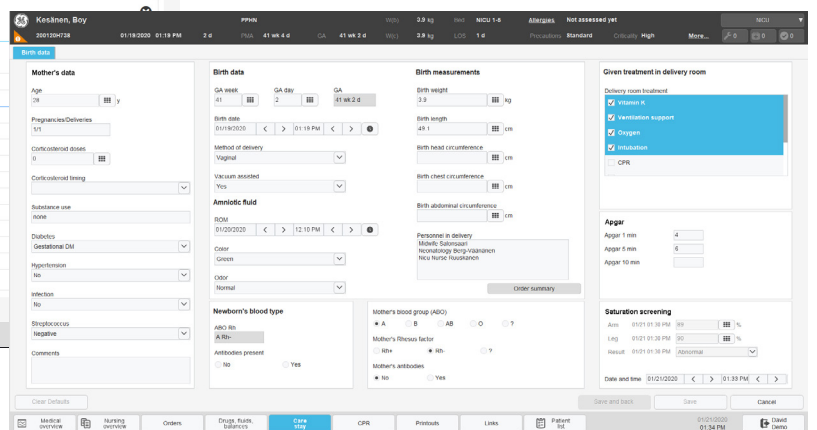


**Discharge management** in NICU is complex and requires careful timing and planning

# Optimize Workflow



Create order sets to allow for **streamlined, protocol-based ordering**



**Access relevant details** of the mother's record and birth

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\* Requires the Clinical Notification Module that assists the clinical user to identify potential clinical events.