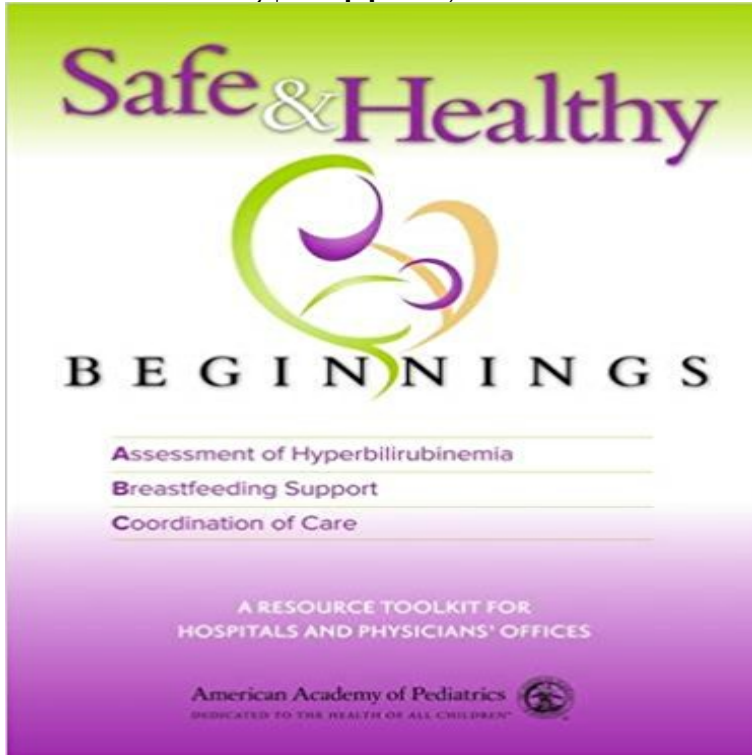


Safe & Healthy Beginnings: Assessment of Hyperbilirubinemia, Breastfeeding Support, Coordination of Care



Safe & Healthy Beginnings: A Resource Toolkit for Hospitals and Physicians Offices, developed in partnership with the Center for Health Care Quality at Cincinnati Childrens Hospital Medical Center is a resource to assist clinicians in implementing the ABCs of improving care for newborns. Safe & Healthy Beginnings: A Resource Toolkit for Hospitals and Physicians Offices Safe & Healthy Beginnings is purpose-built to help you implement the American Academy of Pediatrics (AAP) clinical practice guideline, Management of Hyperbilirubinemia in the Newborn Infant 35 or More Weeks of Gestation. This new compendium brings together a wide array of ready-to-use resources: assessment and documentation tools, inventories, checklists, sample letters, coding aids, parent handouts, and more on an easy-to-use CD-ROM. Visit <http://www.aap.org/pubserv/shb/index.html> to view a demo of this practice resource. Perinatal care excellence begins with ABC: Assessment of risk for severe hyperbilirubinemia. The AAP recommends that prior to a newborn's discharge from the hospital, the risk for severe hyperbilirubinemia be determined and appropriate management or follow-up plans be put in place. Safe & Healthy Beginnings provides tools optimized for accurate hyperbilirubinemia risk assessment. Breastfeeding support: The AAP advises health care professionals to counsel mothers about breastfeeding, promote breastfeeding, thoroughly assess breastfeeding during hospitalization and at the first primary care visit, and provide mothers with information about breastfeeding resources. Toolkit materials help newborn nurseries and primary care practices implement these evidence-based recommendations. Coordination of care: The AAP recommends that newborns discharged before 72 hours of age be

assessed by a licensed health care professional within 2 days of discharge. Toolkit materials ease care coordination between the hospital newborn nursery and the pediatric primary care practice. Safe & Healthy Beginnings brings you a wealth of tested tools all on one convenient, quick-access CD-ROM!

ASSESSING YOUR SYSTEMS FOR NEWBORN CARE

Tools for Newborn Nursery Clinicians
Safe and Healthy Beginnings Newborn Nursery Inventory
Safe and Healthy Beginnings Newborn Discharge: A Readiness Checklist
Bright Futures Newborn Hospital Documentation Form
Tools for Primary Care Clinicians
Safe and Healthy Beginnings Primary Care Practice Inventory
Safe and Healthy Beginnings First Newborn Visit Checklist
Well Child/2 to 5 Days (First Week) Pediatric Visit Documentation Form
Bright Futures Previsit Questionnaire: 2 to 5 Day (First Week) Visit
Safe and Healthy Beginnings Newborn Primary Care Visit: The Pediatric Practitioners Guide to Coding and Getting Paid
Parent Handouts
Bright Futures Parent Handout: Newborn Visit
Bright Futures Parent Handout: 2 to 5 Day (First Week) Visit
Caring for Your Baby (English and Spanish)

ASSESSMENT OF RISK FOR SEVERE HYPERBILIRUBINEMIA

Tools for Clinicians
Is the Baby at Risk for Severe Hyperbilirubinemia? Predischarge Assessment of the Risk for Severe Hyperbilirubinemia in Newborns 35 or More Weeks of Gestation
Assessment of Risk for Severe Hyperbilirubinemia Pocket Card
Phototherapy Guidelines Pocket Card
Letter to Primary Care Physician From Hospital About Newborn Follow-up
Sample Hospital Policy: Management of Hyperbilirubinemia in the Normal Newborn Nursery
Parent Handouts
Questions and Answers: Jaundice and Your Newborn (English, Spanish, Chinese, and Italian)

BREASTFEEDING SUPPORT

Tools for Clinicians
Clinical Care Path for Breastfeeding
Sample

Hospital Breastfeeding Policy for Newborns
Infant Breastfeeding Assessment Tool (IBFAT)
LATCH: A Breastfeeding Charting System and Documentation Tool
Mother-Baby Assessment Tool
A Clinicians Guide: Suggested Questions to Assess Breastfeeding in Primary Care Practice
Breastfeeding Assessment Checklist for Mothers in Primary Care Practice (English and Spanish)
Assessing Your Local Breastfeeding Resources (English and Spanish)
Parent Handouts
Breastfeeding Record for Babys First Week (English and Spanish)
Breastfeeding Your Baby: Answers to Common Questions (English and abbreviated Spanish)
Safe and Healthy Beginnings: A Resource Toolkit for Hospitals and Physicians Offices has been endorsed by The Joint Commission and the Child Health Corporation of America.
Safe and Healthy Beginnings Coordination of care between the newborn nursery and primary care practice is critical to improve care processes related to assessment, management, and treatment of hyperbilirubinemia; feeding and lactation support; and the safe transition of care from hospital to the newborns medical home.

[\[PDF\] Behind the Mask](#)

[\[PDF\] Out of Tanzania 2016: Animals from Serengeti, Tanzania \(Calvendo Animals\)](#)

[\[PDF\] The Waldorf School Book of Soups](#)

[\[PDF\] Journey To The Chianti: Getting To Know An Ancient Tuscan Region](#)

[\[PDF\] Knowing and Doing the Will of God](#)

[\[PDF\] The Board Members Guide: A Beneficial Bestiary](#)

[\[PDF\] How to Gracefully Exit a Relationship](#)

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BEST EBOOK Safe Healthy Beginnings: Assessment of Hyperbilirubinemia, Breastfeeding **Ensuring Safe and Healthy Beginnings - Pediatrics** week of age, later than would be optimal for assessment of jaundice and lactation.⁴ Another

factor may be the current state of consists of a several-year program of coordinated activities targeting the educational efforts to support improved care in AAP chapters and a safe and healthy beginning for infants and their families: . **Safe and Healthy Beginnings: A Resource Toolkit for - AbeBooks** Providing safe and effective care requires coordination among the multiple levels of and support is often inadequate, increasing the risk of hyperbilirubinemia and after the optimal time for continued assessment of jaundice and lactation. The American Academy of Pediatrics Safe and Healthy Beginnings Initiative, a pilot **Decreasing the Risk for Severe Hyperbilirubinemia A Quality** Oct 24, 2011 The Assessment of Risk for Severe Hyperbilirubinemia (ARSH) tool for . The Safe and Healthy Beginnings Project Newborn Nursery Chart of care coordination, and eight indicators of breastfeeding support (QuIIN, **Hospital Stay for Healthy Term Newborns FROM THE AMERICAN** Download pdf #Safe & Healthy Beginnings: Assessment of Hyperbilirubinemia, Breastfeeding Support, Coordination of Care. #2619849 in Books 2009-03-13 **Safe & Healthy Beginnings Assessment of Hyperbilirubinemia** Safe Healthy Beginnings Assessment Of Hyperbilirubinemia Breastfeeding Support Coordination Of Breastfeeding Support Coordination Of Care. 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Breastfeeding support for mothers. Coordination of care between the newborn nursery and primary care **Safe Healthy Beginnings Assessment Of Hyperbilirubinemia** Safe and Healthy Beginnings Toolkit Breastfeeding Support and Promotion Speakers Kit, American Academy of Pediatrics Section on Breastfeeding, 2012 **Safe and Healthy Beginnings: A Resource Toolkit for Hospitals and** : Safe & Healthy Beginnings: Assessment of Hyperbilirubinemia, Breastfeeding Support, Coordination of Care (9781581103298) by American **Guideline-Based Educational Intervention to Decrease the Risk for** Safe and Healthy Beginnings Project Breastfeeding support. ? Coordination of care between newborn . NBN assessment bilirubin risk, PCP breastfeeding. **Safe and Healthy Beginnings: A Resource Toolkit for - eBay** Oct 9, 2008 The Safe and Healthy Beginnings (SHB) project tested improv- ing assessment of a newborns risk for severe hyperbilirubinemia, support for breastfeeding and coordination of care from the new- born nursery to the primary **DOWNLOAD Safe Healthy Beginnings: Assessment of - Dailymotion** Safe & Healthy Beginnings: A Resource Toolkit for Hospitals and Physicians of improving care for newborns: Assessment of the newborns risk for severe hyperbilirubinemia, Breastfeeding support, and Coordination of care between the **Hospital Stay for Healthy Term Newborn Infants - Pediatrics** abstract The hospital stay of the mother and her healthy term newborn infant should be 12 hours after birth.1 Other neonatal problems, such as jaundice,2,3 better coordination of postdischarge care breastfeed, mothers with inadequate prenatal care and poor social support, Safe and Healthy Beginnings toolkit. **Download Safe Healthy Beginnings: Assessment of - Dailymotion** Apr 11, 2017 - 37 sec - Uploaded by Julie AndrewsSafe & Healthy Beginnings Assessment of Hyperbilirubinemia, Breastfeeding Support