

Download Stable Program Study Guide

Based on a mnemonic to optimize learning, retention and recall of information, S.T.A.B.L.E. stands for the six assessment and care modules in the program: Sugar, Temperature, Airway, Blood pressure, Lab work, and Emotional support. A seventh module, Quality Improvement stresses the professional responsibility of improving and evaluating care ...The first part of this post are notes I took from the lectures of the most recent STABLE Course I recently took. The speakers are an outstanding neonatologist and an outstanding respiratory therapist.* The course is based on the Stable Program and on the 2013 6th edition Stable Program Learner Manual.3 | P a g e STABLE Course Notes 2. Temperature Maintain whether patient well or unwell 1. EARLY Prem & SGA at ? risk of hypothermia a. ? surface area v body mass b. Less insulating fat c. Thinner immature skin d. Little if any brown fat (5% of mass – back/spine/shoulder) 2. SMALL BW <1500g – problem accentuated 3.Download Stable Program Study Guide The S.T.A.B.L.E. Program Based on a mnemonic to optimize learning, retention and recall of information, S.T.A.B.L.E. stands for the six assessment and care modules in the program: Sugar, Temperature, Airway, Blood pressure, Lab work, and Emotional support.