



FIG 8-16 **A**, Nomogram for designation of risk in 2840 well newborns at 36 or more weeks of gestational age with birth weights of 2000 g (4.4 pounds) or more or 35 or more weeks of gestational age and birth weights of 2500 g (5.5 pounds) or more based on the hour-specific serum bilirubin values. (This nomogram should not be used to represent the natural history of neonatal hyperbilirubinemia.) **B**, Guidelines for phototherapy in hospitalized infants of 35 or more weeks of gestation. *G6PD*, Glucose-6-phosphate dehydrogenase. (**A**, From Bhutani VK, Johnson L, Sivieri EM: Predictive ability of a predischarge hour-specific serum bilirubin for subsequent significant hyperbilirubinemia in healthy term and near-term newborns, *Pediatrics* 103[1]:6-14, 1999. **B**, From American Academy of Pediatrics, Subcommittee on Hyperbilirubinemia: Management of hyperbilirubinemia in the newborn infant 35 or more weeks of gestation, *Pediatrics*