## Table I. Pediatric Population: Children Who Should Be Screened for Chronic HBV Infection

Children born in a country endemic for HBV, even if they received hepatitis B vaccine in their country of origin, including All of Asia All of Africa South- and mid-Pacific Islands Europe (Eastern and Mediterranean countries), Greenland, and Russia Middle East South America: Amazon Basin Caribbean Indigenous populations from the Arctic, Australia, and New Zealand Children born in the United States to immigrant parents from endemic areas Infants born to HBsAg-positive mothers Children living in a household with an HBsAg-positive individual, including those children who received hepatitis B vaccine after birth who were not screened before vaccination

Reproduced with permission from *Pediatrics*, Vol. 124, pages e1007-e1013, Copyright 2009 by the American Academy of Pediatrics.