- \*The chance for children to develor chronic Hepatitis B who were born to mothers with HBeAg positive or Hepatitis B carrier will be reduced by 90% after receiving HBIG and 3 doses of Hepatitis B vaccine.

  However, there are still 10% chance of becoming a carrier.
- \*If the mother is positive for HBsAg,
  the baby should be injected with one
  dose of HBlG and hepatitis B
  vaccine as soon as possible after
  birth. The sooner the better, not later
  than 24 hours.
- \*To enable early detection and to understand the effectiveness of the vaccines, patients are tracked and followed up regularly.
- \*Starting 2012.09 children born to

- mothers with positive HBeAg are tested for HBsAg and anti-HBs at age 12 months. If the babies are tested negative for both ,they may receive one dose of Hepatitis B vaccine.1month after , their blood will be tested again. If the result for anti-HBs is still negative ,the babies may receive second dose after 1month,and the third dose after 6 months.
- \*Mothers who are HBeAg positive should bring the "Hepatitis B record and follow up form for pregnant women" and other information in the maternal health book let to serve as a reference for the peditrician when examining the child for HBsAg and anti-HBs.



(Picture taken from the Internet)



## Children who were born to mothers with positive HBeAg

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