Women who were positive for HBsAg

$$
\mathrm{n}=51
$$

|  |  |
| :---: | :---: |
| Women who were mothers | $\mathrm{n}=40$ |
| $\downarrow$ |  |
| Mothers who were positive for HLA-A24 | $\mathrm{n}=28$ |
| $\downarrow$ |  |
| Mothers whose children were positive for HLA-A24 | $\mathrm{n}=11$ |



Both mothers and children were positive
for HBsAg and HLA-A24


3 families
(3 mothers, 3 children)

Both mothers and children were positive for HLA-A24, but children were negative for HBsAg


8 families
(8 mothers, 13 children)

