

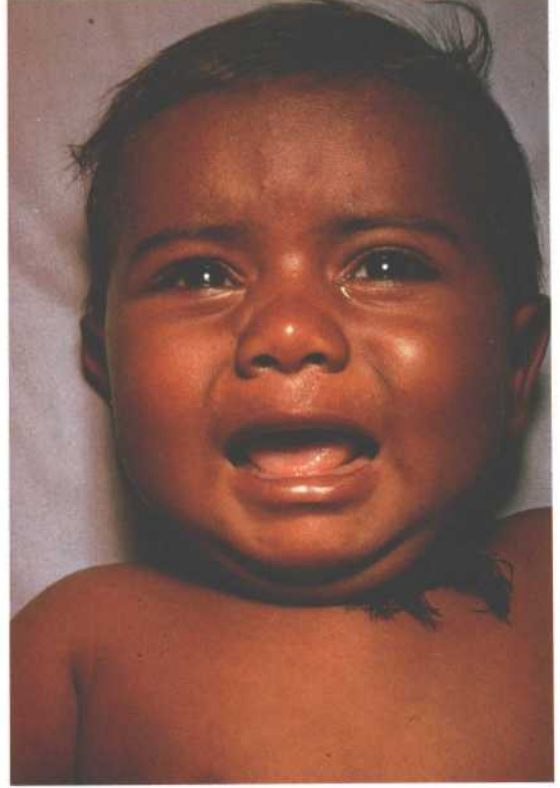
Day 1

Plate 1.4. This and the next 10 colour plates illustrate the evolution and subsequent healing of the skin lesions in a 9-month-old unvaccinated Pakistani child. The rash appeared 1 day after the onset of fever, and the illustrations are categorized in terms of the day of rash. Each plate shows the ventral surface of the full body, the face, and the upper arm. This plate illustrates the first day of the rash. A few small papules are visible on the face and upper arm. An enanthem would usually have been present in the oropharynx at this time, but cannot be seen in this photograph (see Plate 1.3C).

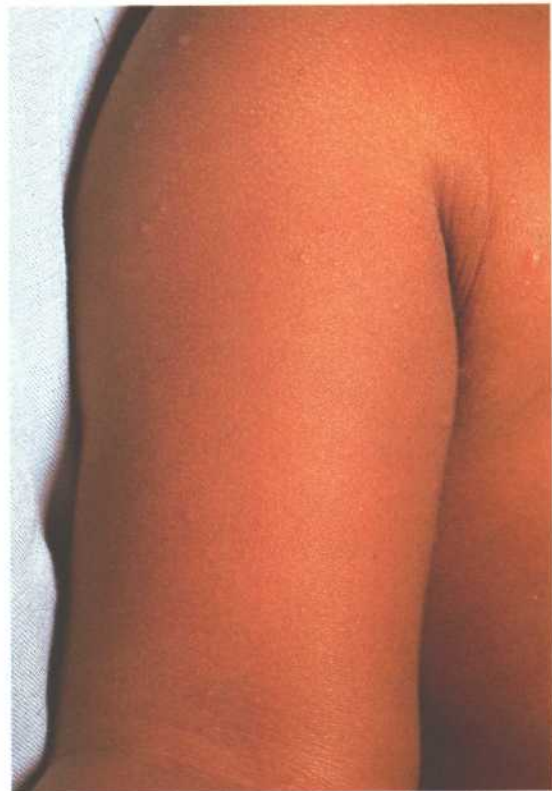
Day 2

Plate I.5. Second day of rash. More papules are present, having appeared first on the face and the upper part of the extremities.

Day 3

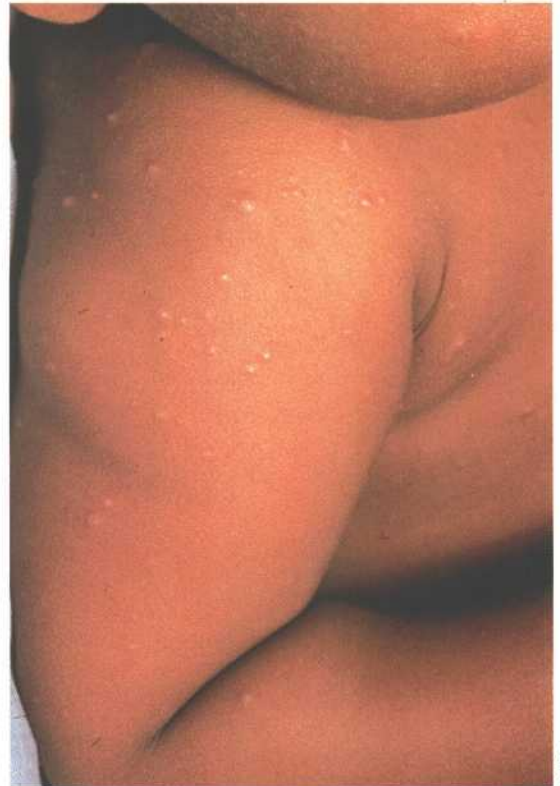
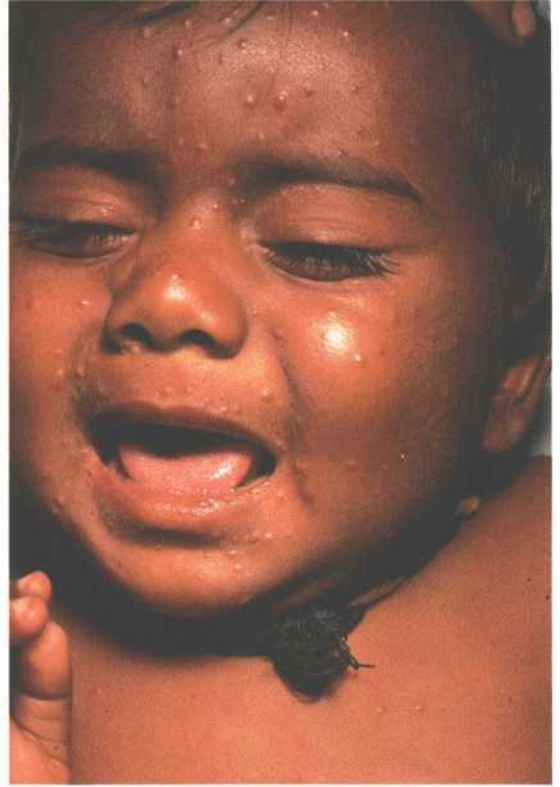
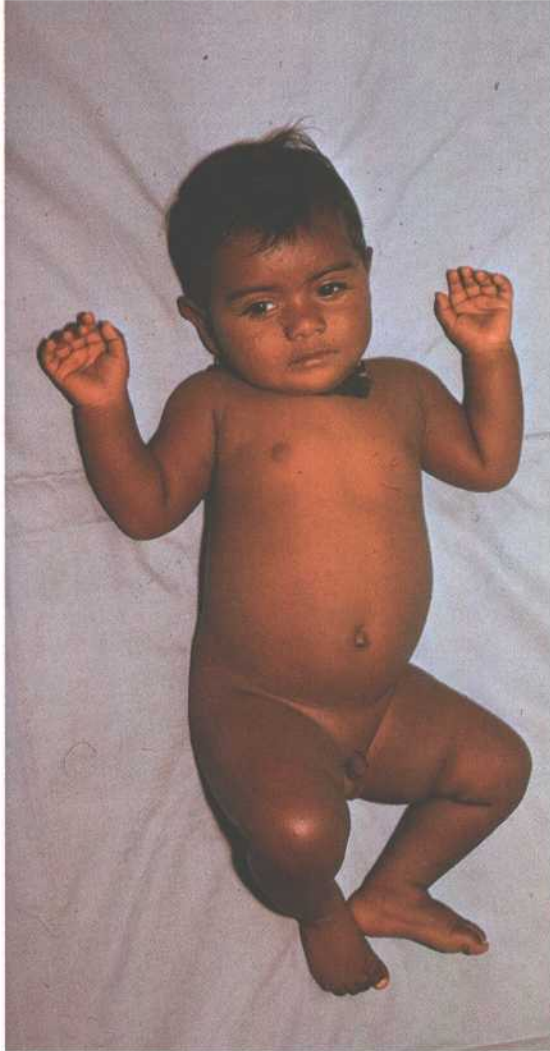


Plate 1.6. Third day of rash. Additional lesions continue to appear and some of the papules are becoming obviously vesicular.

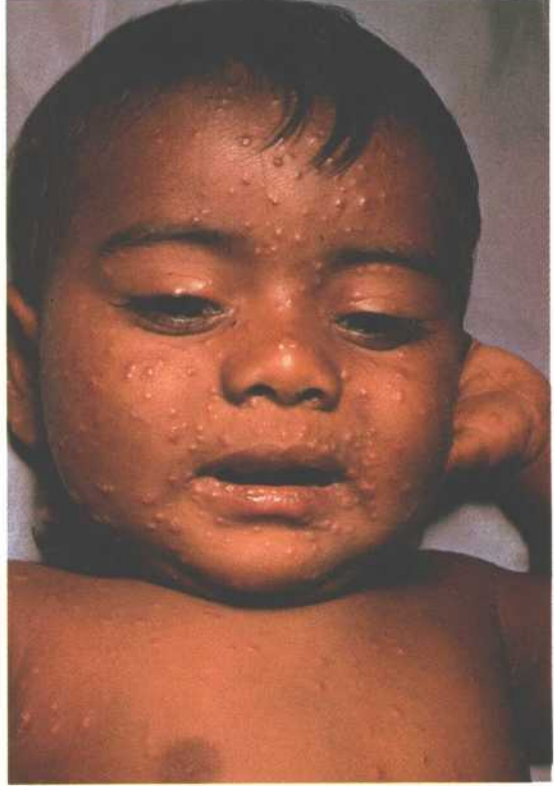
Day 4

Plate 1.7. Fourth day of rash. All lesions had usually appeared by this time. Those that appeared earliest, on the face and upper extremities, are somewhat more mature than those that appeared later on other parts of the body, but on any specific area of the body all lesions are at approximately the same stage of development. Lesions are present on the palm of the hand.