



## This Photo Booklet was adopted from the "Training Course on the Management of Severe Malnutrition" developed by the

World Health Organization,

Department of Nutrition for Health and Development (NHD),

Geneva, Switzerland, 2002.











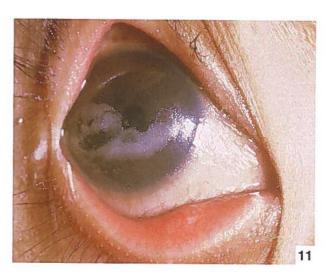


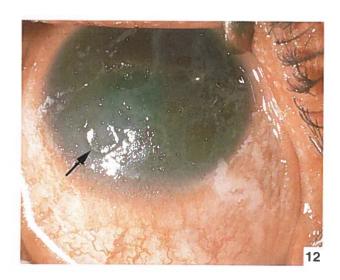


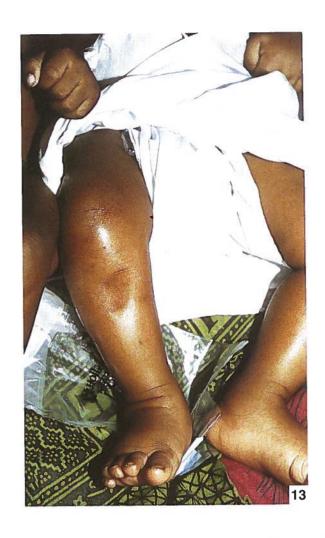


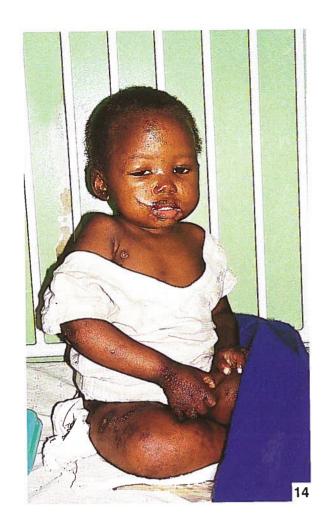






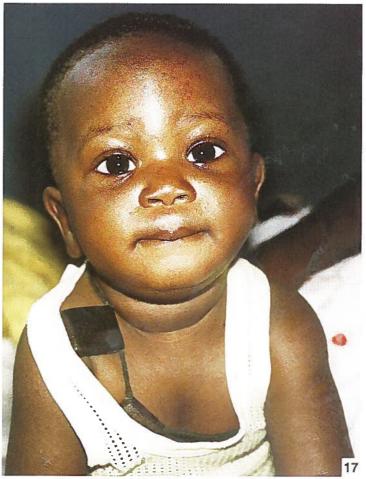




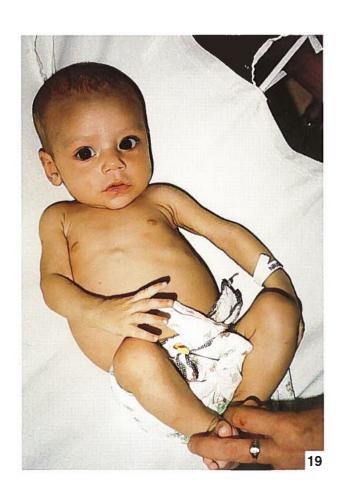




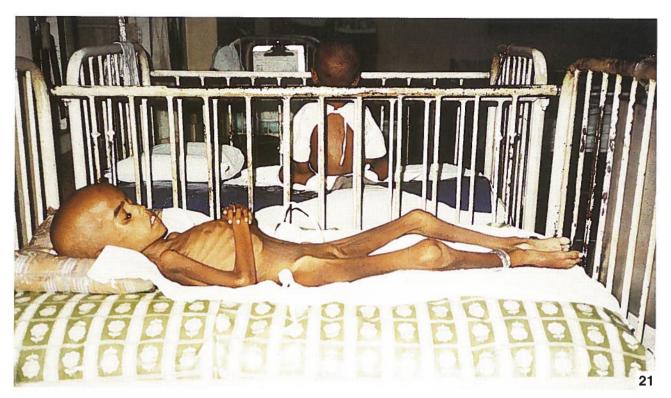




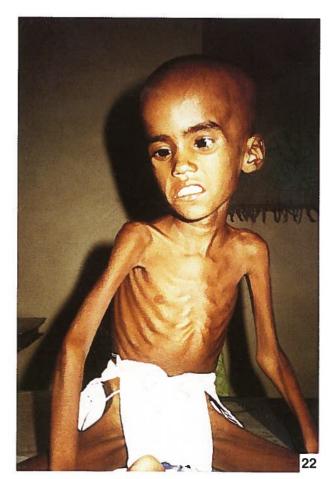








Severely wasted child on admission, length 74 cm, weight 6 kg, weight-for-length < -4SD, < 60%.



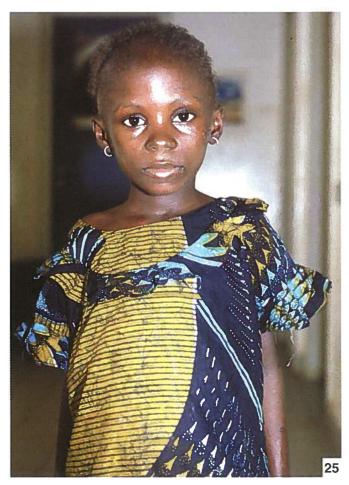
The same child after two weeks.



The same child after 4 weeks, 8 kg, weight-for-length –2SD, 80%.



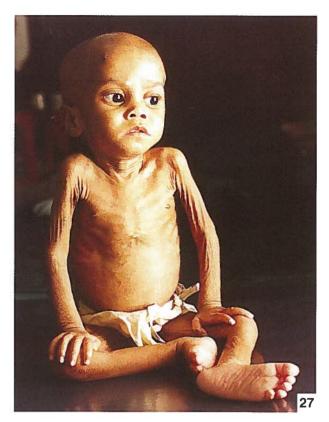
Seven-year-old girl, 10 kg on admission, length unknown, weight-for-age <-3SD.



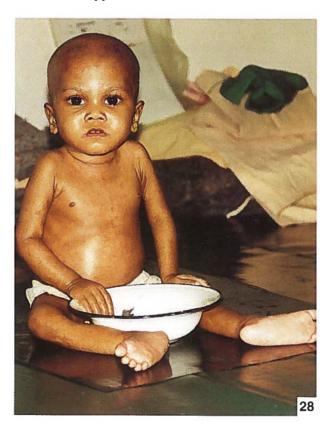
Same child after recovery, 16 kg (about -1SD weight-for-age).



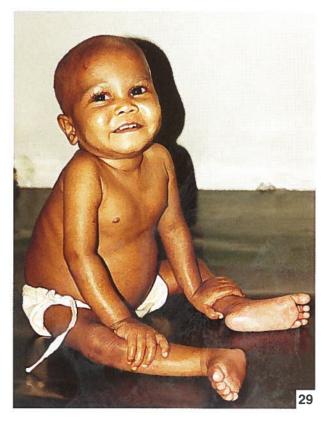
Sheema on admission: girl age 2, weight 3.875 kg, length 67 cm, weight-for-length <-4SD, < 60%, apprehensive and irritated.



2 weeks later: weight 4.75 kg, length 67.4 cm, weight-for-length <-3SD, <70%, disinterested.



4 weeks later: weight 5.31 kg, length 67.7 cm, weight-for-length almost –3SD, 70%, taking interest in her surroundings.



5 weeks later: weight 6.28 kg, length 67,8 cm, weight-for-length about -2SD, 80%. Sheema is looking forward to going home.





