



SHOULDER WIDTH DATA IN CHILDREN UP TO FIVE YEARS OLD

The table below contains composite data from the following three studies, the best available data on shoulder width in children. The total sample on children was **3,207**. This was a United States sample.

1975. Snyder, R.G.; Spencer, M.L.; Owings, C.L.; and Schneider, L. W, Physical characteristics of children as related to death and injury for consumer product safety design. The University of Michigan, Highway Safety Research Institute, Ann Arbor. Sponsor: Consumer Product Safety Commission. Reprinted by Society of Automotive Engineers, Warrendale, Pa., as SAE-SP-394, Anthmpometry of U.S. Infants and Children.

1977. Snyder, R.G.; Schneider, L.W.; Owings, C.L.; Reynolds, H.M.; Golomb, D.H.; and Schork, M.A. Anthmpometry of infants, children, and youths to age 18 for product safety design. The University of Michigan, Highway Safety Research Institute, Ann Arbor. Sponsor: Consumer Product Safety Commission.

1985. Schneider, L.W.; Owings, C.L.; Lehman, R.J.; Pflug, M.A.; and Cook, J. Anthropometry and shape of children's heads, necks, and shoulders for product safety design. The University of Michigan, Transportation Research Institute, Ann Arbor. Sponsor: Consumer Product Safety Commission.

