

DATA FYSISCH ANTROPOLOGIE

Ante Mortem Stature

Trotter & Glesser (1952 & 1958), and Trotter (1970)

Equation	Stature	s.d.
$(1,39 \times (45,5 + 38,0)) + 53,20$	169,40 cm	3,55 cm
Stature Range 95% confidence ($\pm 2 \times$ s.d.)	162,30 - 176,50 cm	

Feldsman et al. (1990)

Bicondylar length of femur	Stature = $3.74 \times$ Bicondylar length femur
44,5	166,43 cm