Hypochondroplasia: female height 0-16 years 180 -140 · centile 98th height (cm) - 91st 75th 50th 25th 9th 2nd age (years) British 1990 (gray)

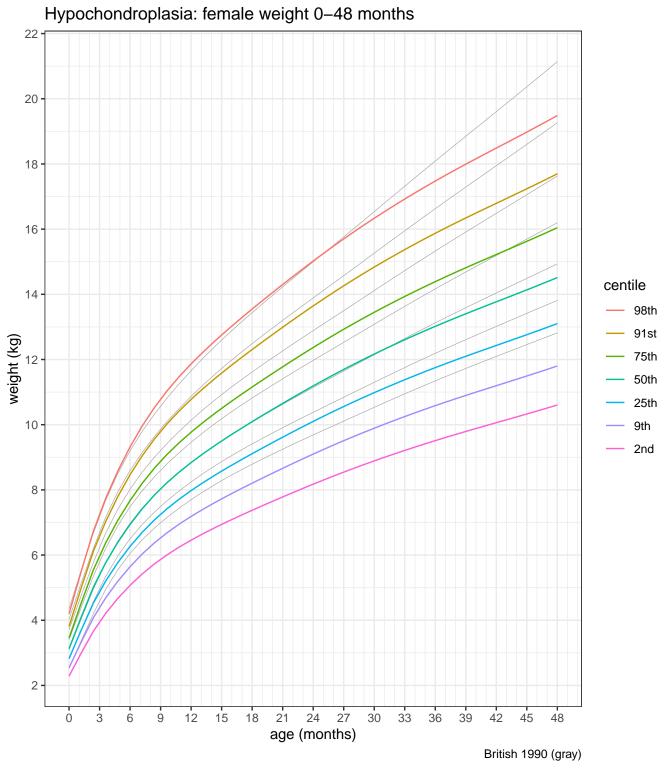
Hypochondroplasia: female weight 0-16 years 75 -70 -65 -60 -55 **-**50 centile 98th 45 weight (kg) - 91st 75th 50th 25th 9th 30 -2nd 25 -20 -15 **-**10 -5 -0 -12 0 2 3 4 5 6 7 10 11 13 14 15 16 8 age (years) British 1990 (gray)

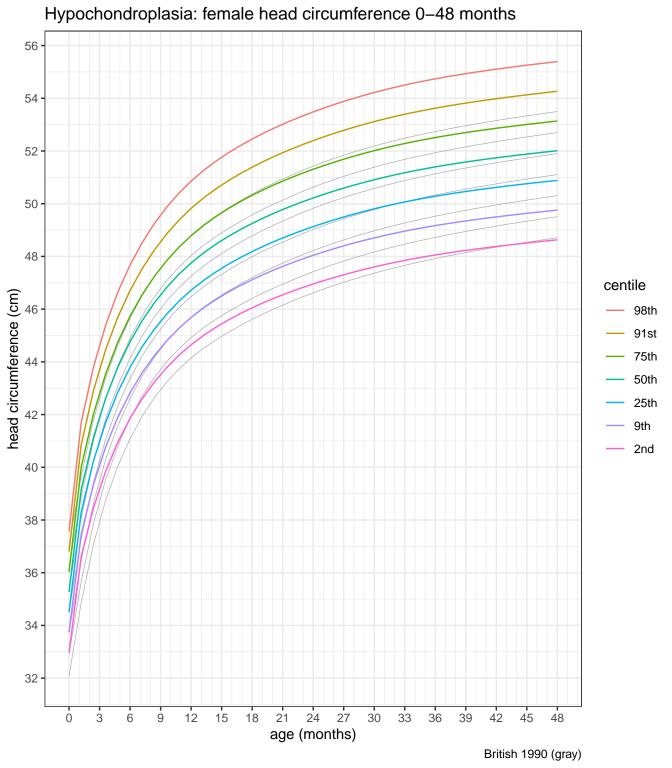
Hypochondroplasia: female head circumference 0-16 years 60 -58 -56 -54 -52 **-**50 centile head circumference (cm) 98th 91st 75th 46 -50th 25th 9th 2nd 42 -40 -38 -36 -34 -32 -0 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 age (years) British 1990 (gray)

Hypochondroplasia: male height 0-16 years 160 -140 centile 98th 91st height (cm) 110 75th 50th 25th 9th 2nd age (years) British 1990 (gray)

Hypochondroplasia: male weight 0-16 years 85 -80 -75 -70 -65 -60 centile 55 **-**98th 50 -- 91st weight (kg) 75th 50th 25th 9th 35 -2nd 30 -25 -20 -15 **-**10 -5 -0 12 0 2 3 4 5 6 7 10 11 13 14 15 16 8 age (years) British 1990 (gray)

Hypochondroplasia: male head circumference 0-16 years 62 -60 -58 **-**56 -54 -52 centile head circumference (cm) 98th 91st 48 -75th 50th 25th 9th 2nd 42 -40 -38 -36 -34 -32 -0 2 3 5 6 7 10 12 13 16 4 8 11 14 15 age (years) British 1990 (gray)





Hypochondroplasia: male weight 0-48 months 22 -20 -18 **-**16 centile 98th 14 weight (kg) 91st 75th 50th 25th 9th 10 -2nd 8 -6 -4 -2 -0 12 15 21 27 30 33 36 39 42 3 6 9 18 24 45 48 age (months) British 1990 (gray)

