

Primary Article

Hoover-Fong JE, et al. [Growth in achondroplasia including stature, weight, weight-for-height and head circumference from CLARITY: achondroplasia natural history study-a multi-center retrospective cohort study of achondroplasia in the US](#). Orphanet J Rare Dis. 2021 Dec 23;16(1):522.

The below figures represent growth charts identified within the article, click the respective link to access.

Stature-for-age charts

Figure 2: [Stature-for-age for males with achondroplasia](#)

- Birth–36 months (top)
- Two –18 years (bottom)

Figure 3: [Stature-for-age for females with achondroplasia](#)

- Birth–36 months (top)
- Two –18 years (bottom)

Weight-for-age charts

Figure 4: [Weight-for-age for males with achondroplasia](#)

- Birth–36 months (top)
- Two –18 years (bottom)

Figure 5: [Weight-for-age for females with achondroplasia](#)

- Birth–36 months (top)
- Two –18 years (bottom)

Weight-for-height charts

Figure 6: a-d [Weight-for-height curves for males](#)

- a ≥ 50 cm and < 80 cm
- b > 80 cm and < 110 cm
- c > 110 cm and < 140 cm
- d by age category

Figure 7: a-d [Weight-for-height curves for females](#)

- a ≥ 50 cm and ≤ 80 cm
- b > 80 cm and ≤ 110 cm
- c ≥ 110 cm and ≤ 140 cm
- d by age category.

Head circumference-for-age charts

Figure 8: [Head circumference-for-age](#)

- Males (top) birth through age 5 years
- Females (bottom) birth through age 5 years

If you would like a copy of any publication, please contact us at medinfo@bmrn.com or through our [web request form](#).