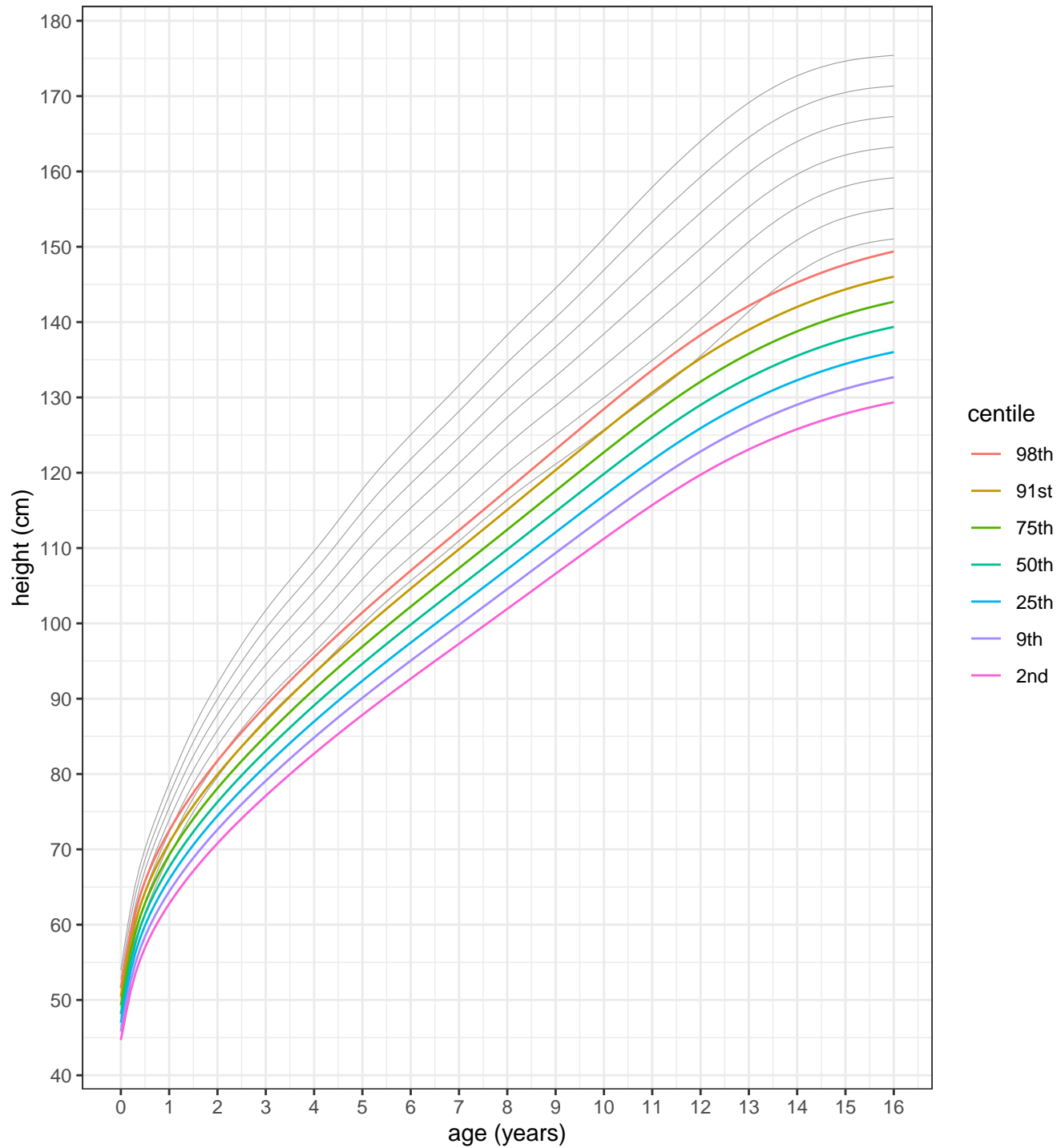
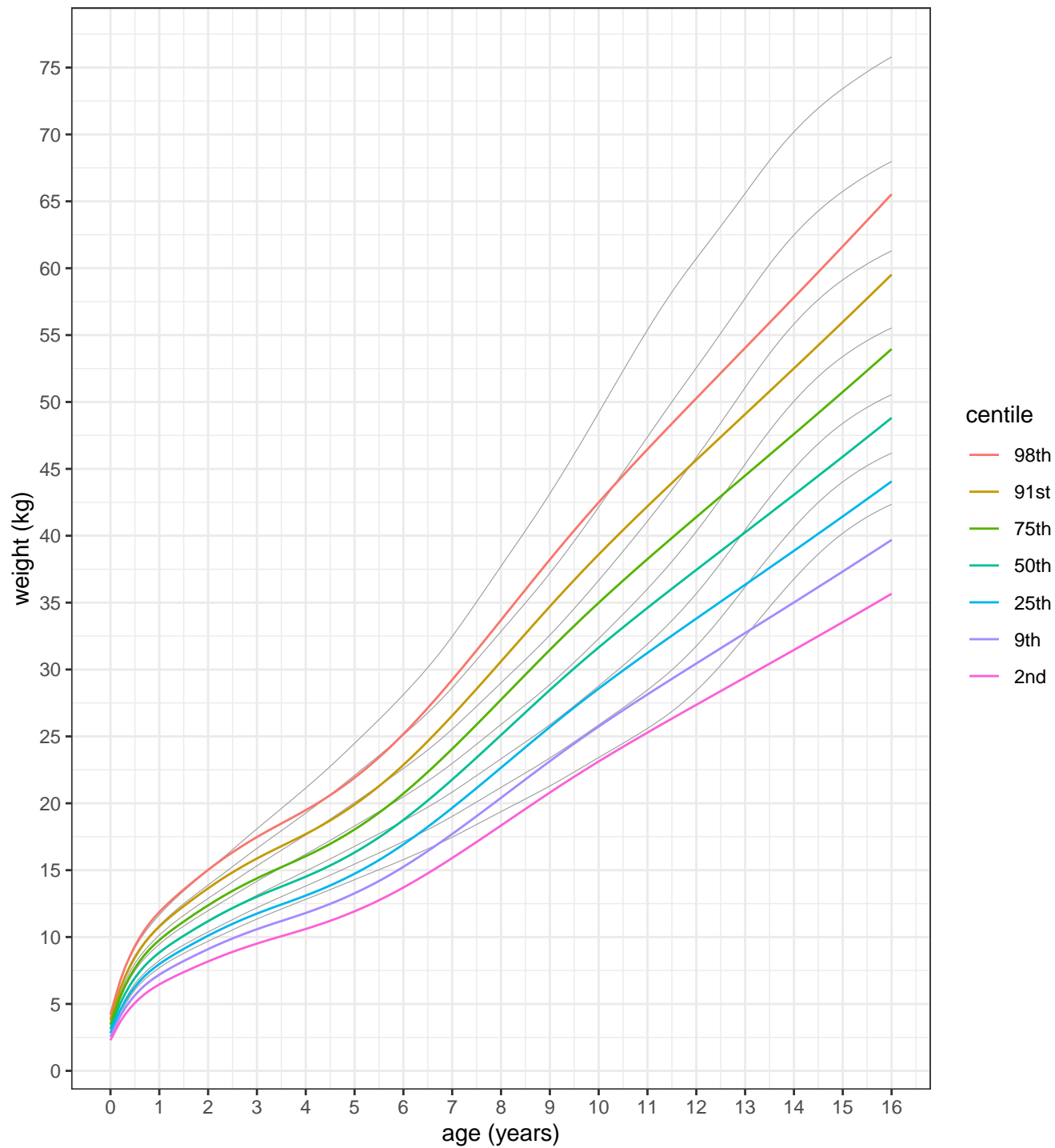


Hypochondroplasia: female height 0–16 years



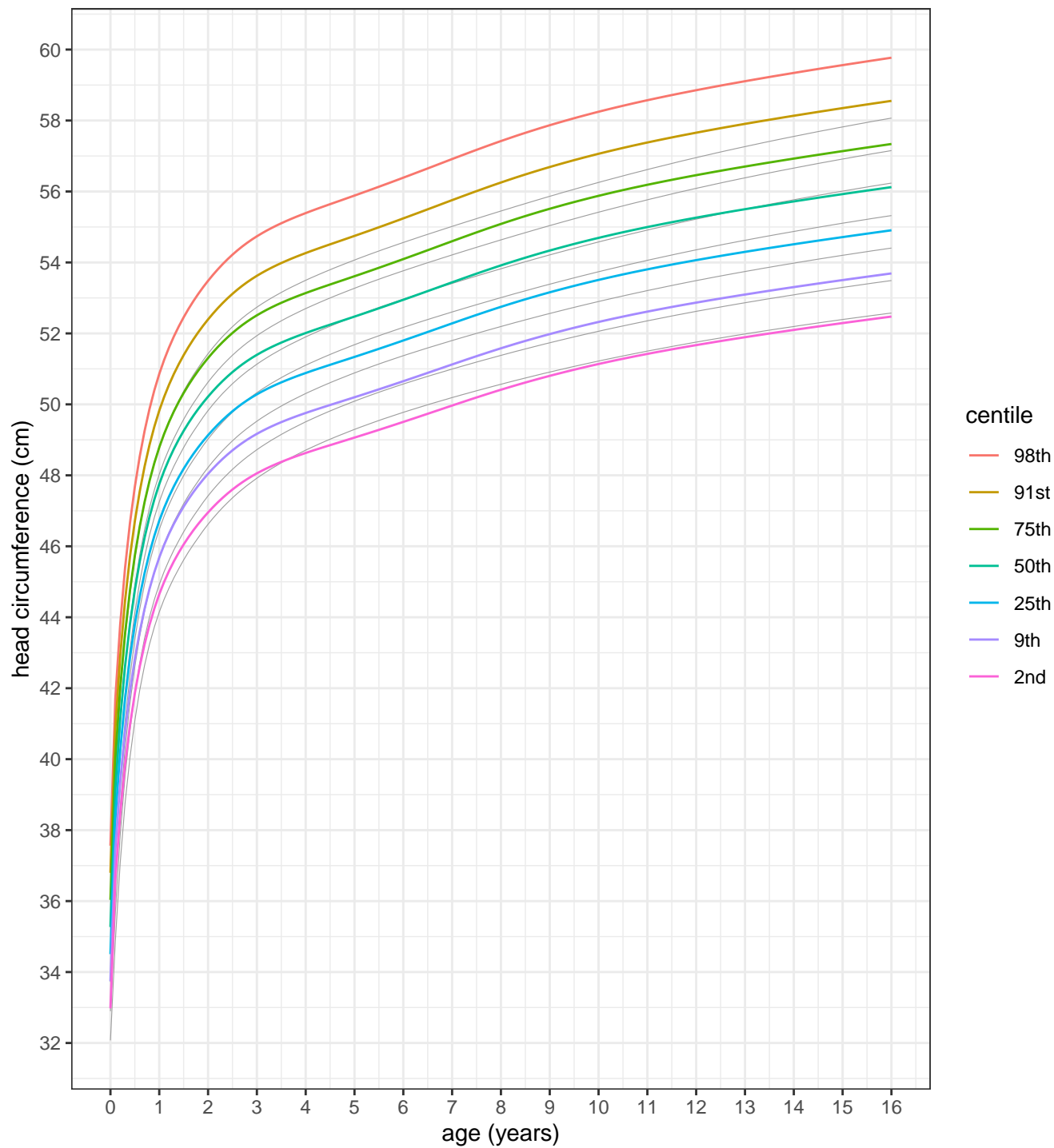
British 1990 (gray)

Hypochondroplasia: female weight 0–16 years



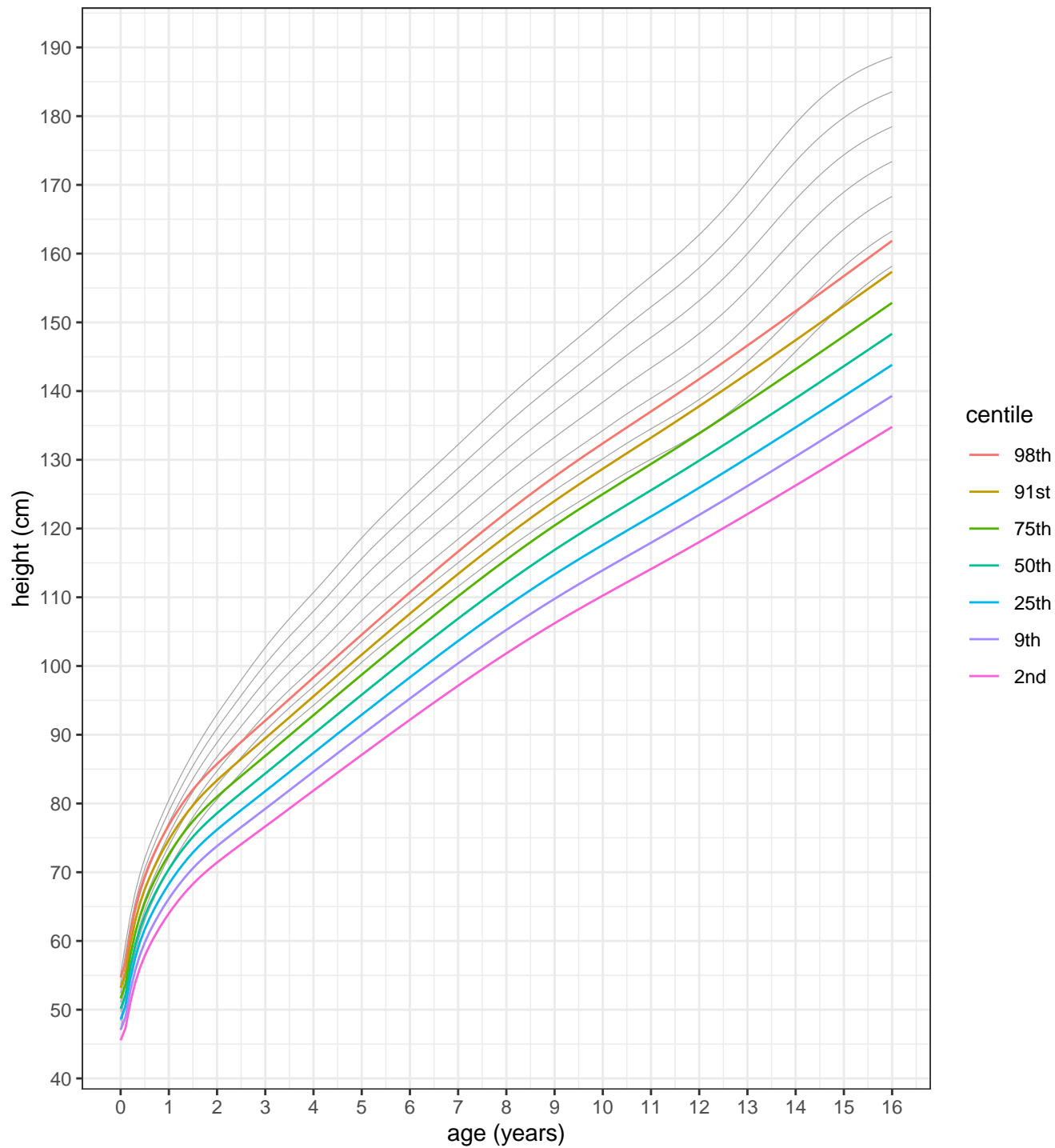
British 1990 (gray)

Hypochondroplasia: female head circumference 0–16 years



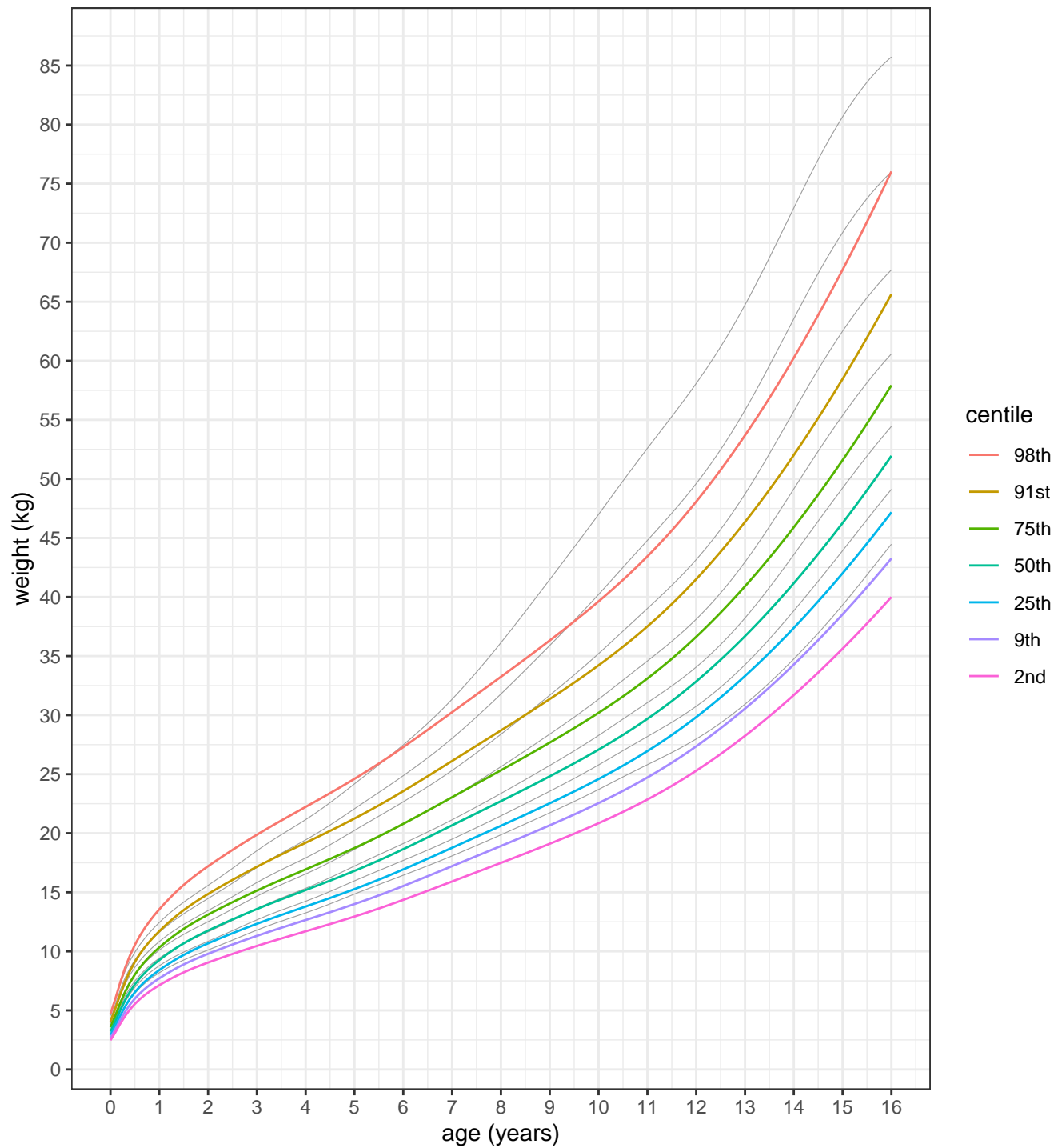
British 1990 (gray)

Hypochondroplasia: male height 0–16 years



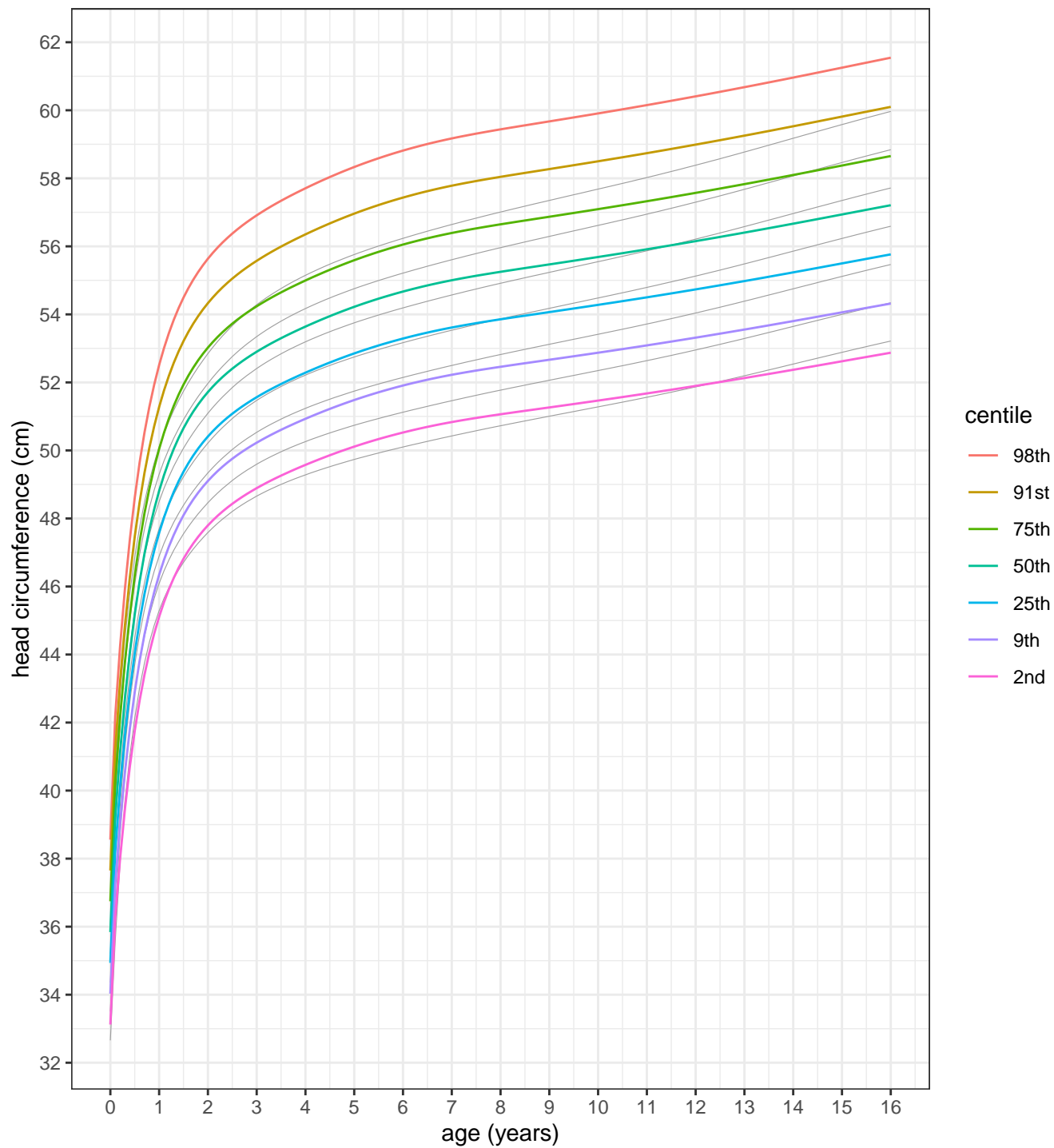
British 1990 (gray)

Hypochondroplasia: male weight 0–16 years



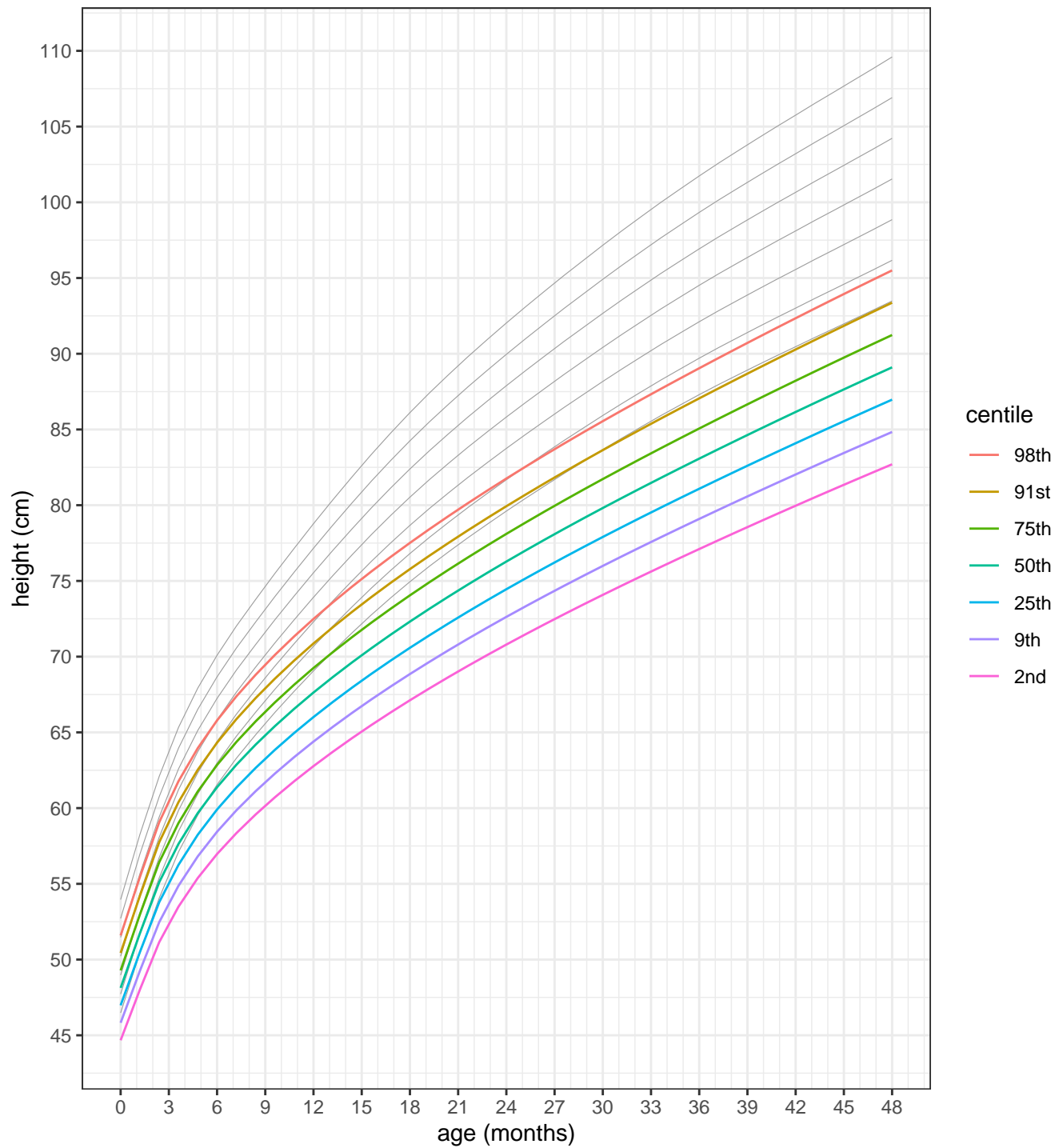
British 1990 (gray)

Hypochondroplasia: male head circumference 0–16 years



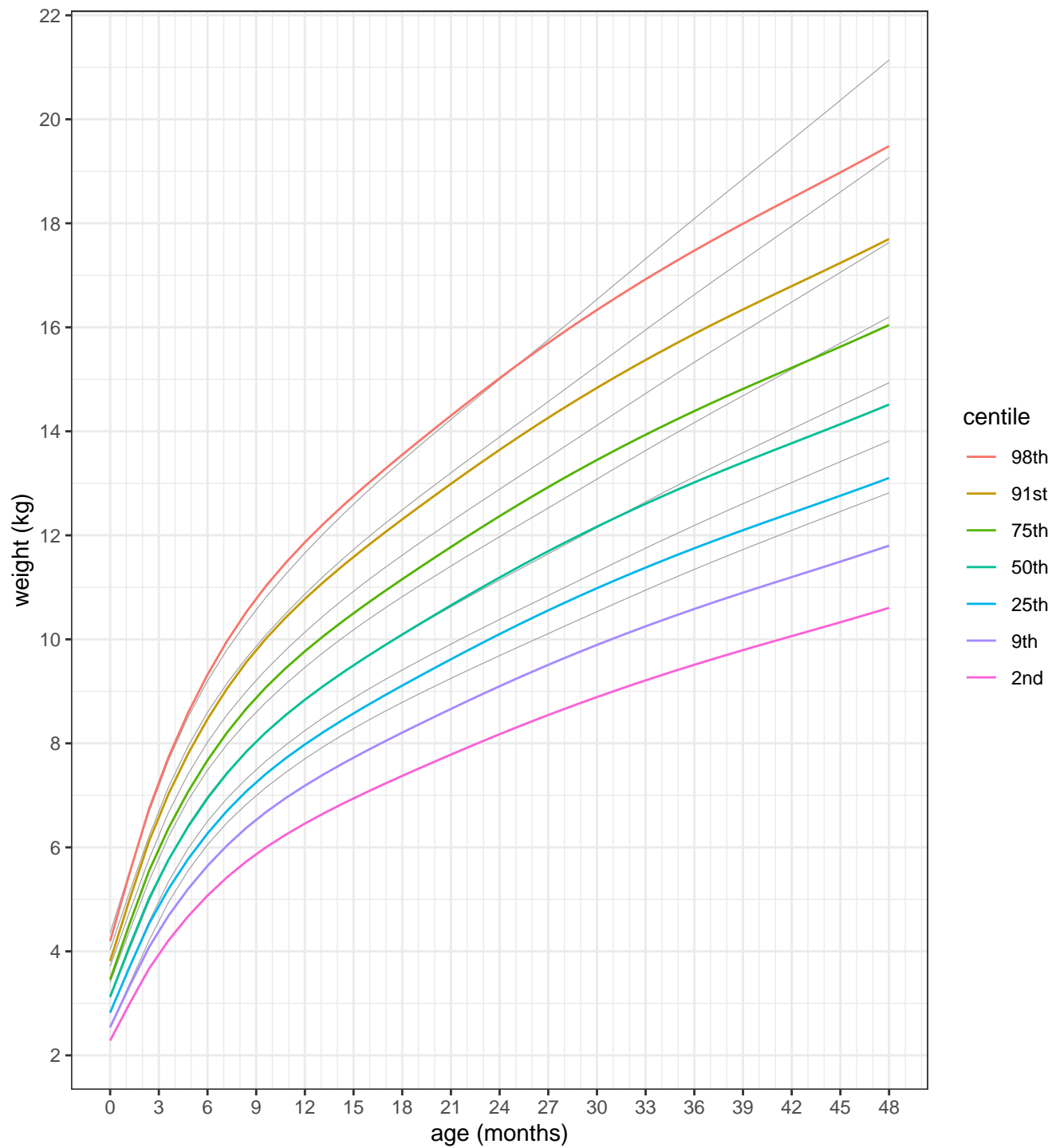
British 1990 (gray)

Hypochondroplasia: female height 0–48 months



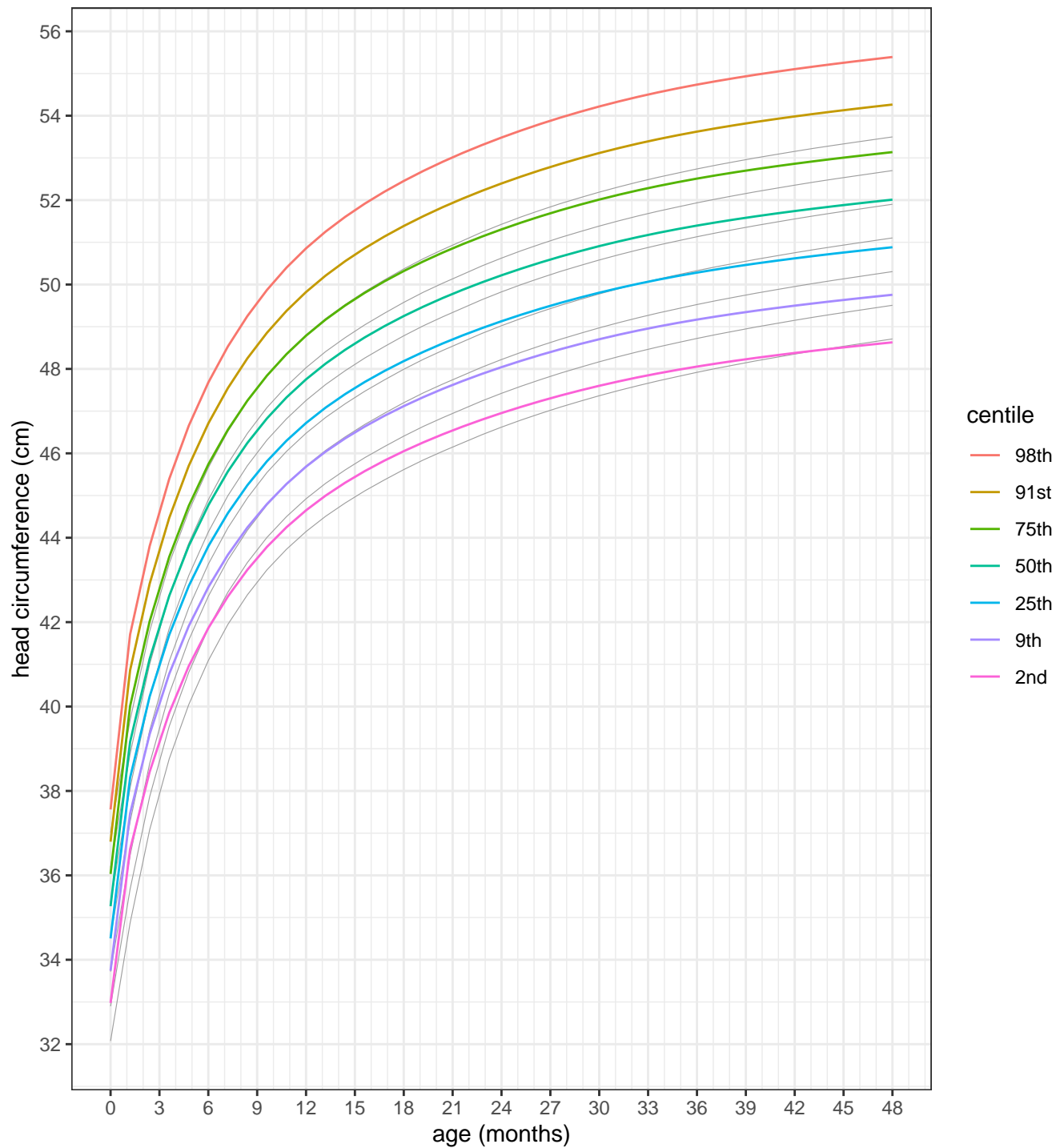
British 1990 (gray)

Hypochondroplasia: female weight 0–48 months



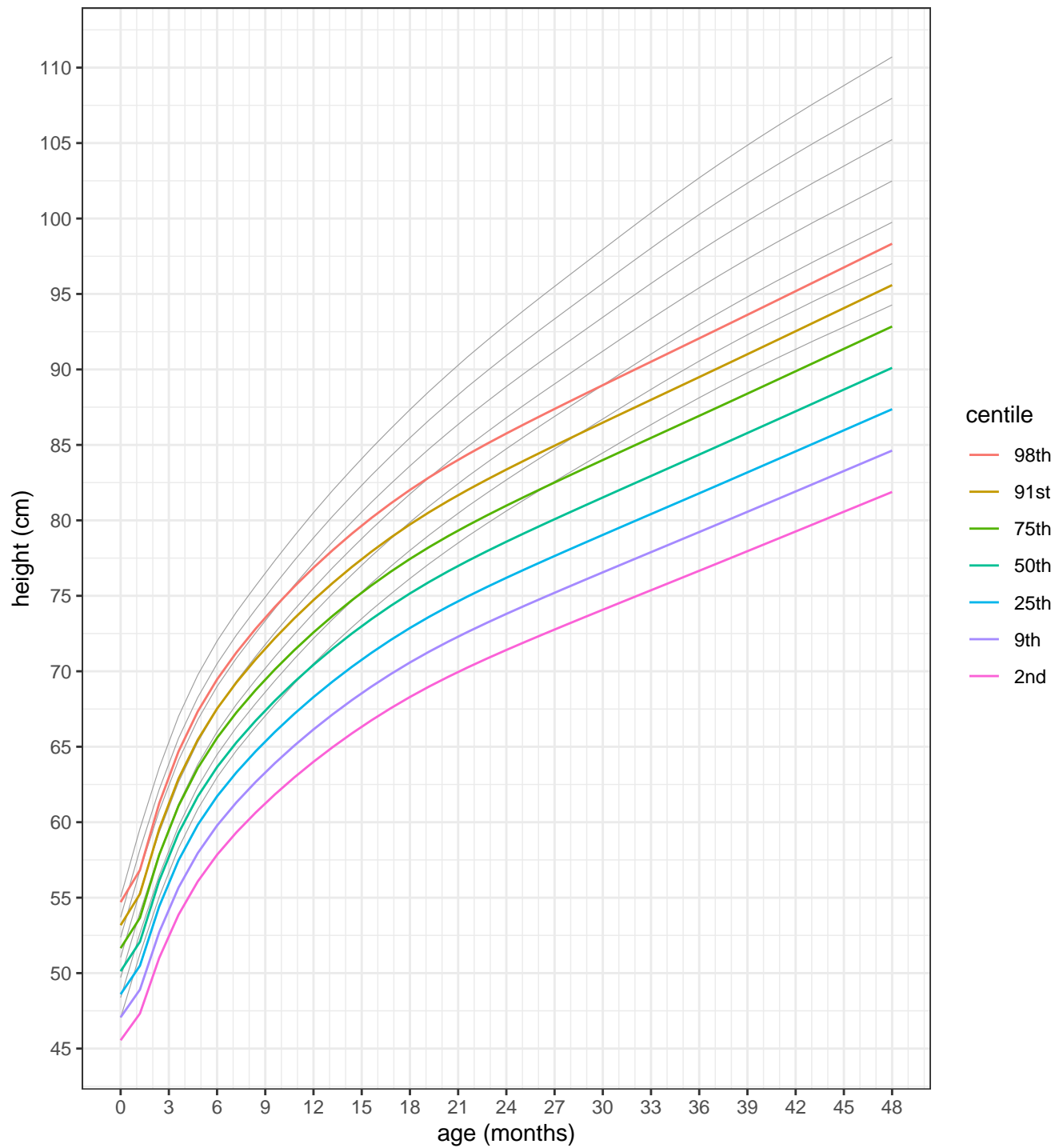
British 1990 (gray)

Hypochondroplasia: female head circumference 0–48 months



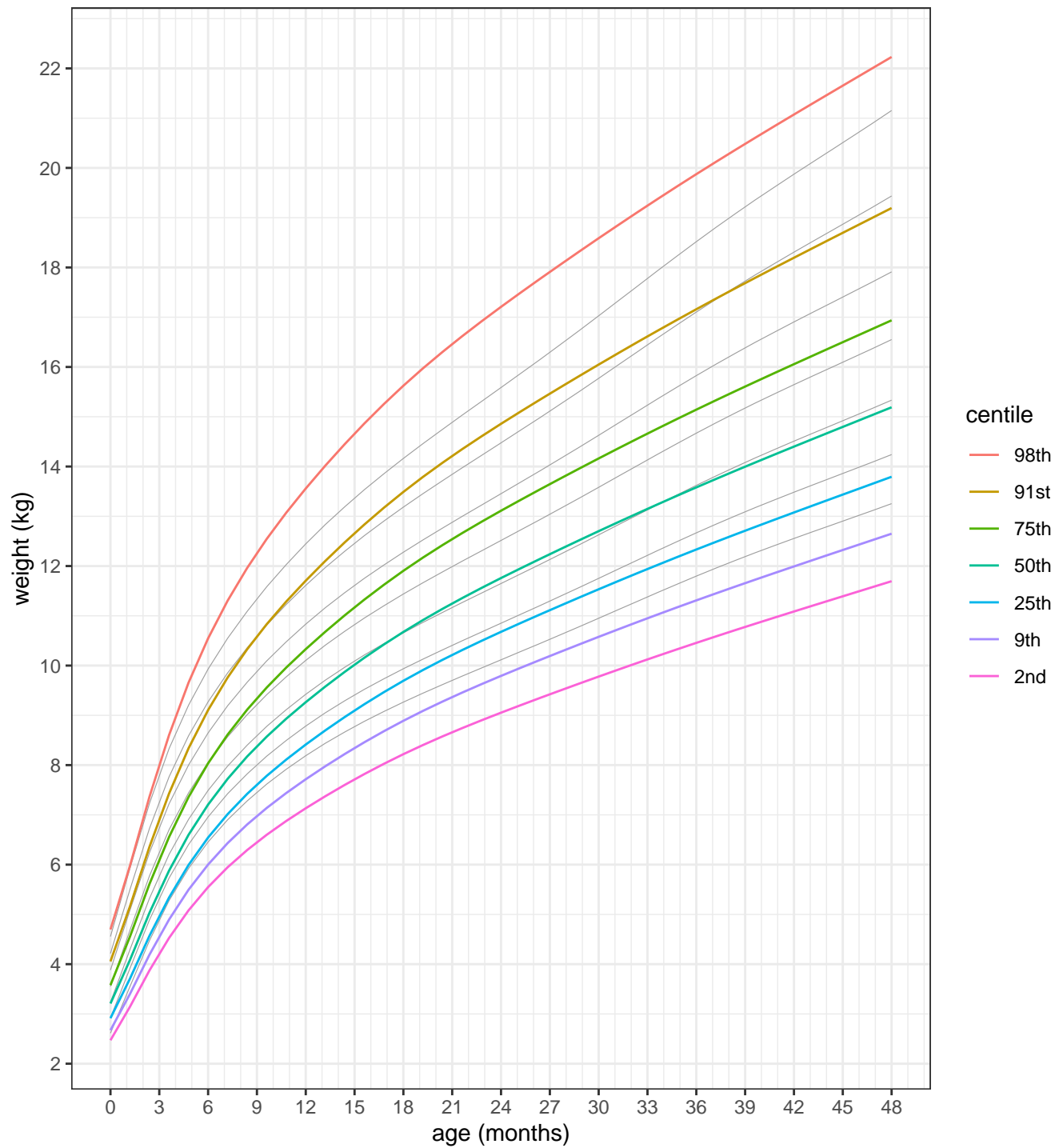
British 1990 (gray)

Hypochondroplasia: male height 0–48 months



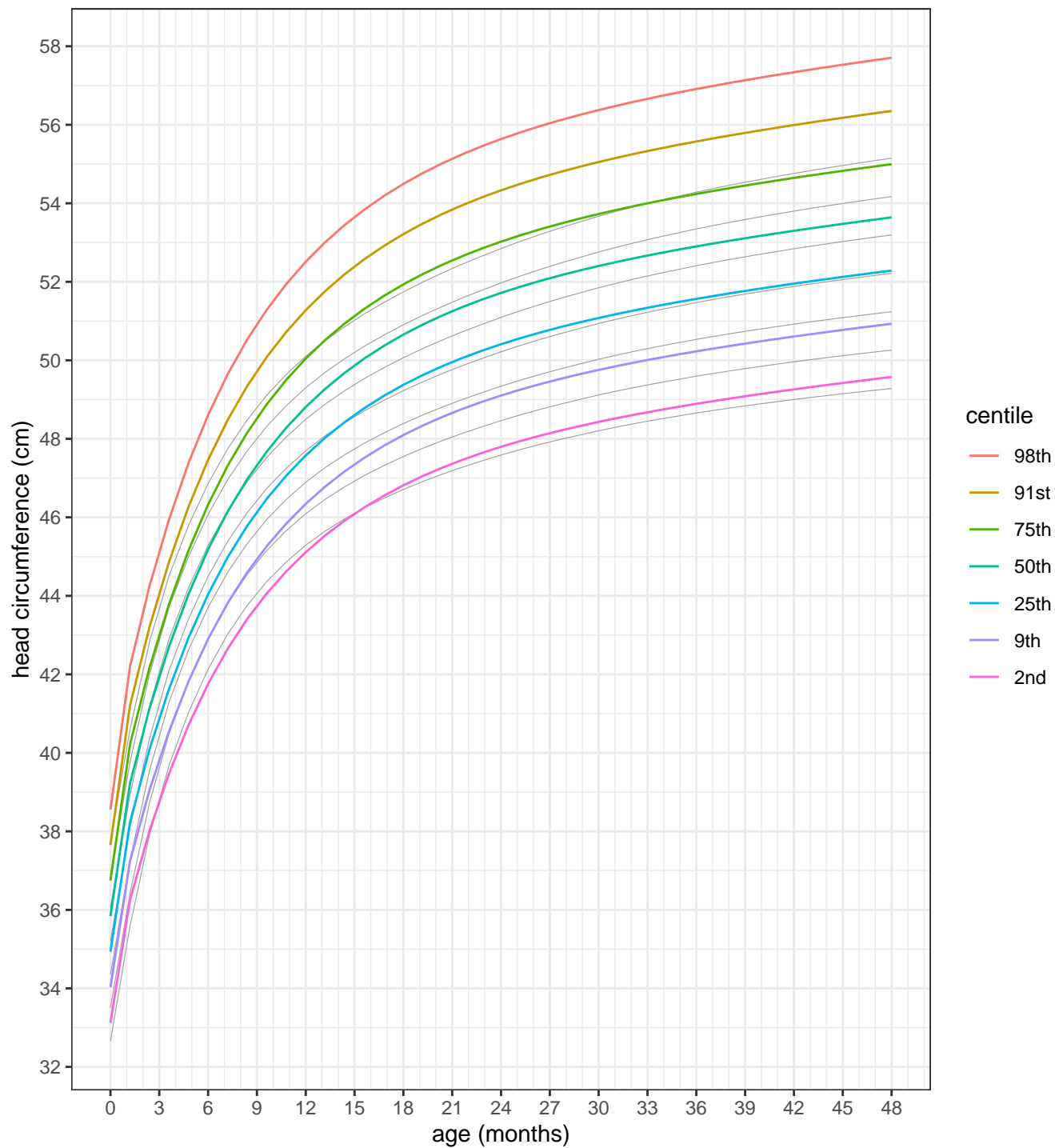
British 1990 (gray)

Hypochondroplasia: male weight 0–48 months



British 1990 (gray)

Hypochondroplasia: male head circumference 0–48 months



British 1990 (gray)