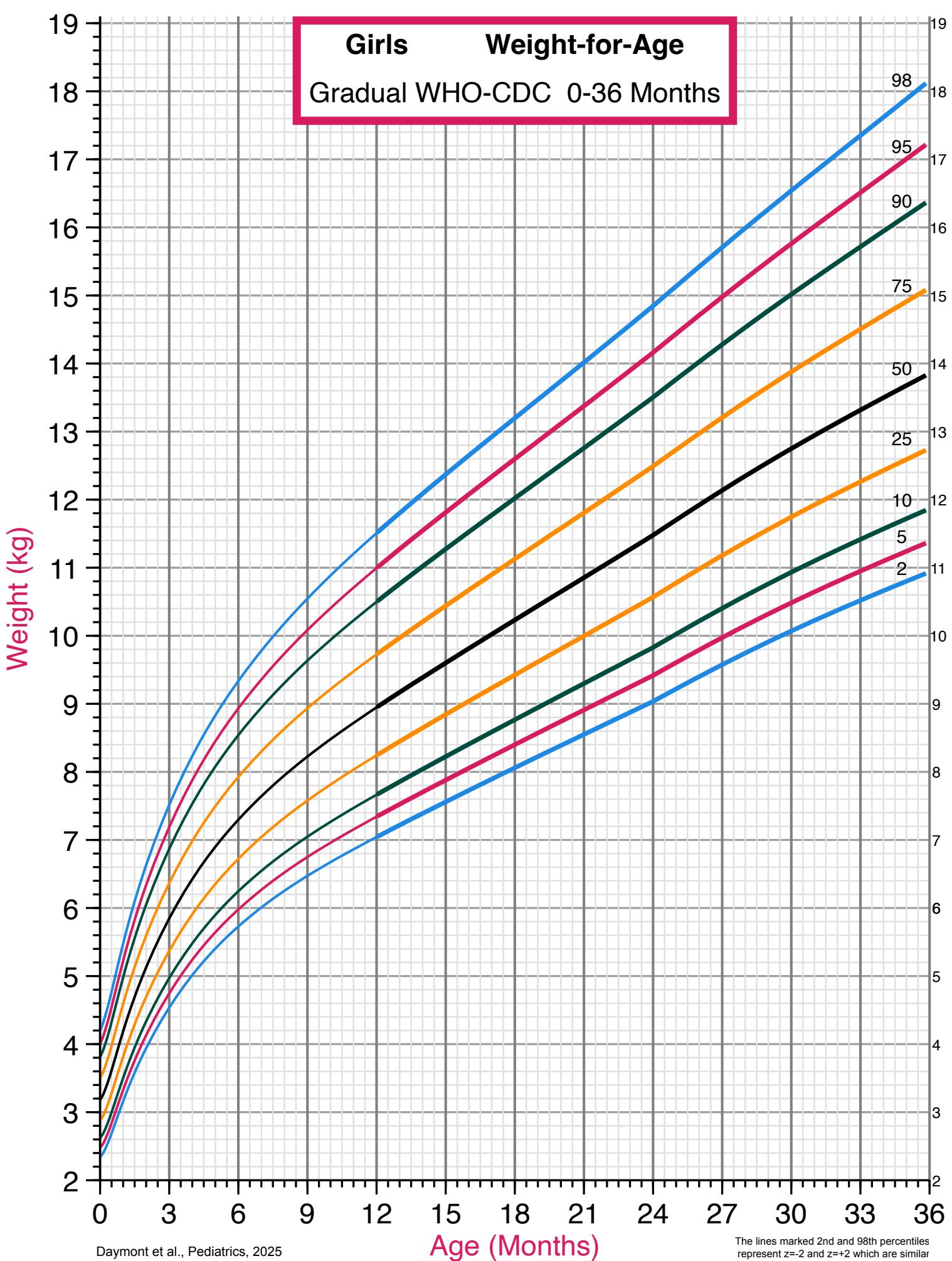
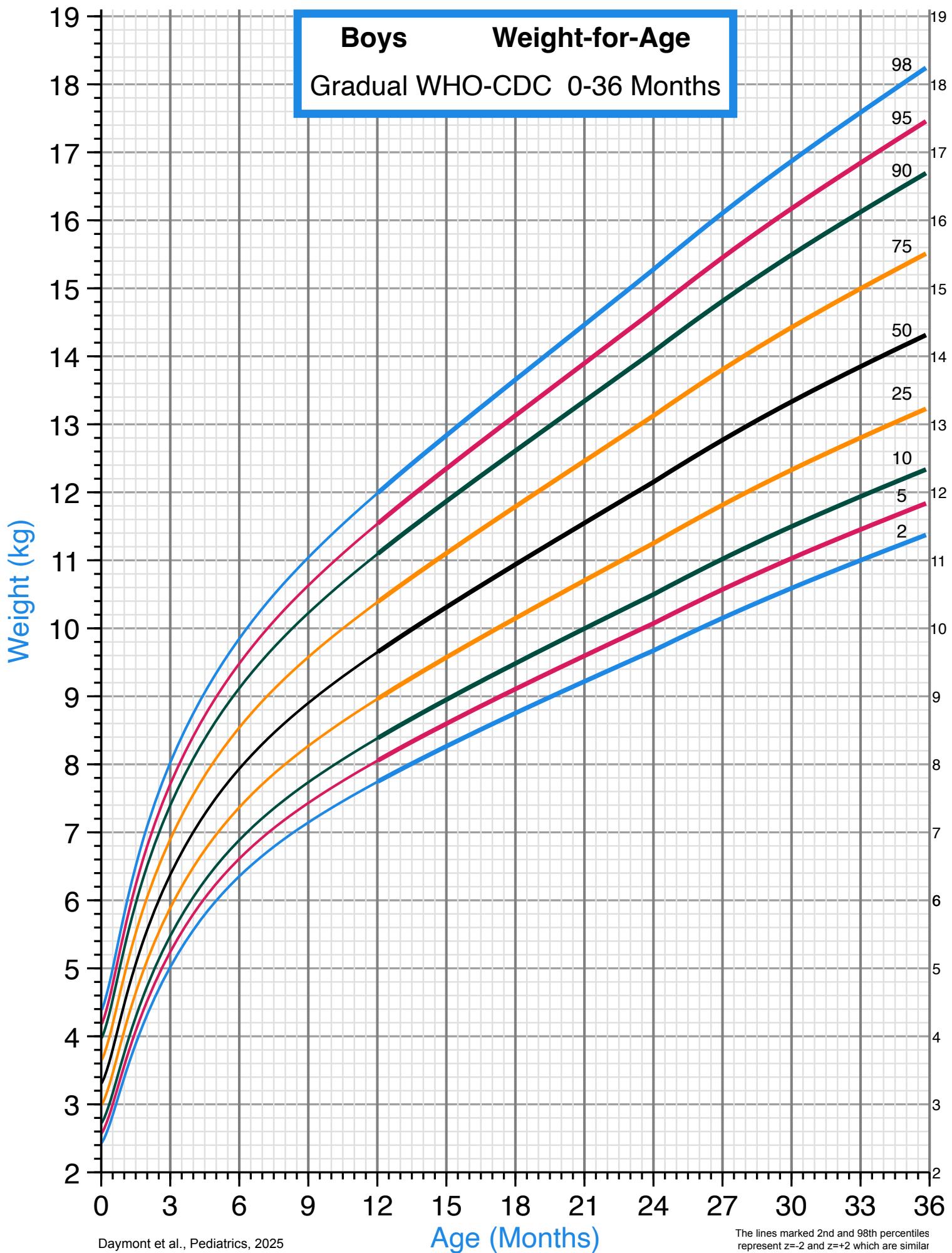


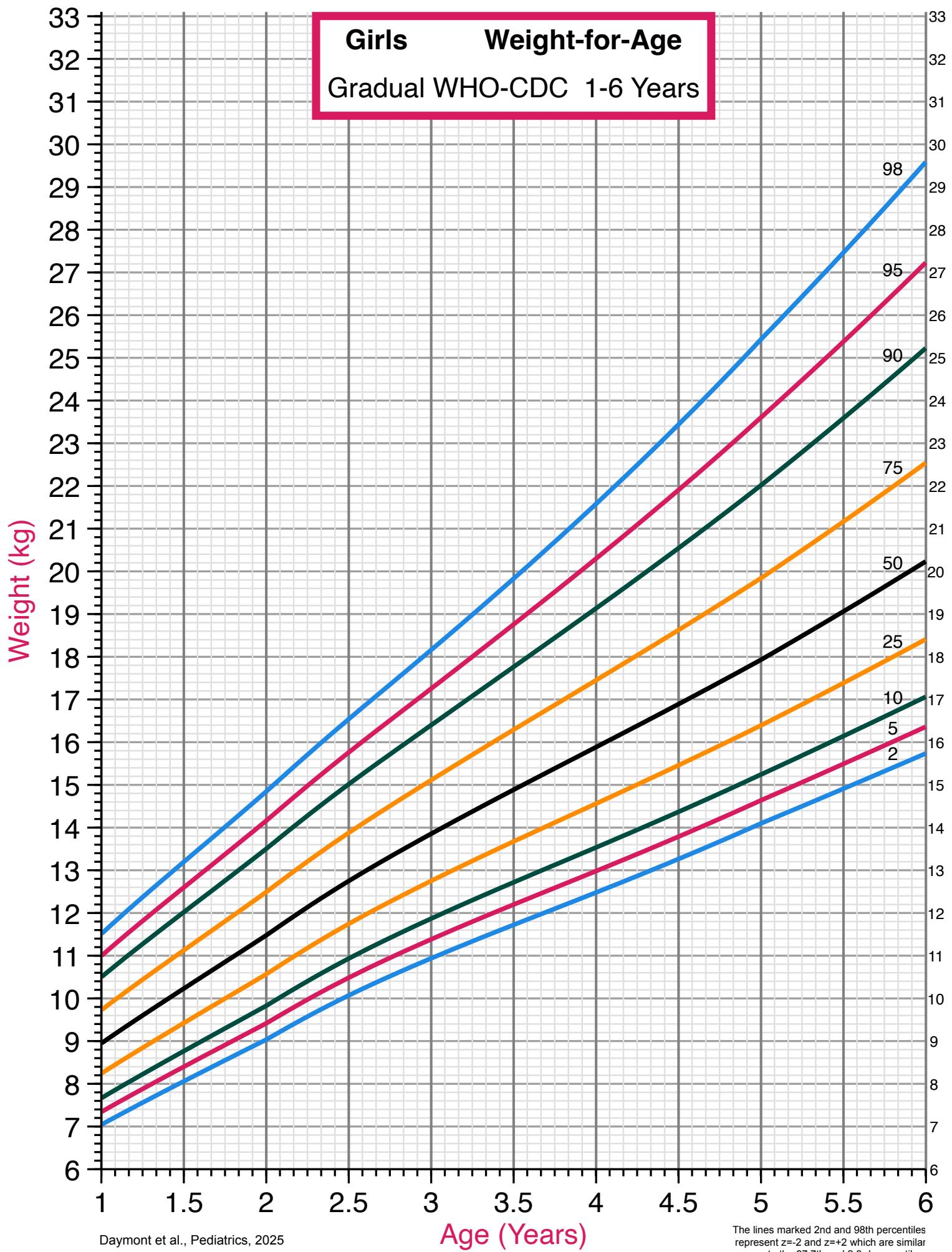
**Girls**      **Weight-for-Age**  
**Gradual WHO-CDC 0-36 Months**



**Boys**      **Weight-for-Age**  
Gradual WHO-CDC 0-36 Months

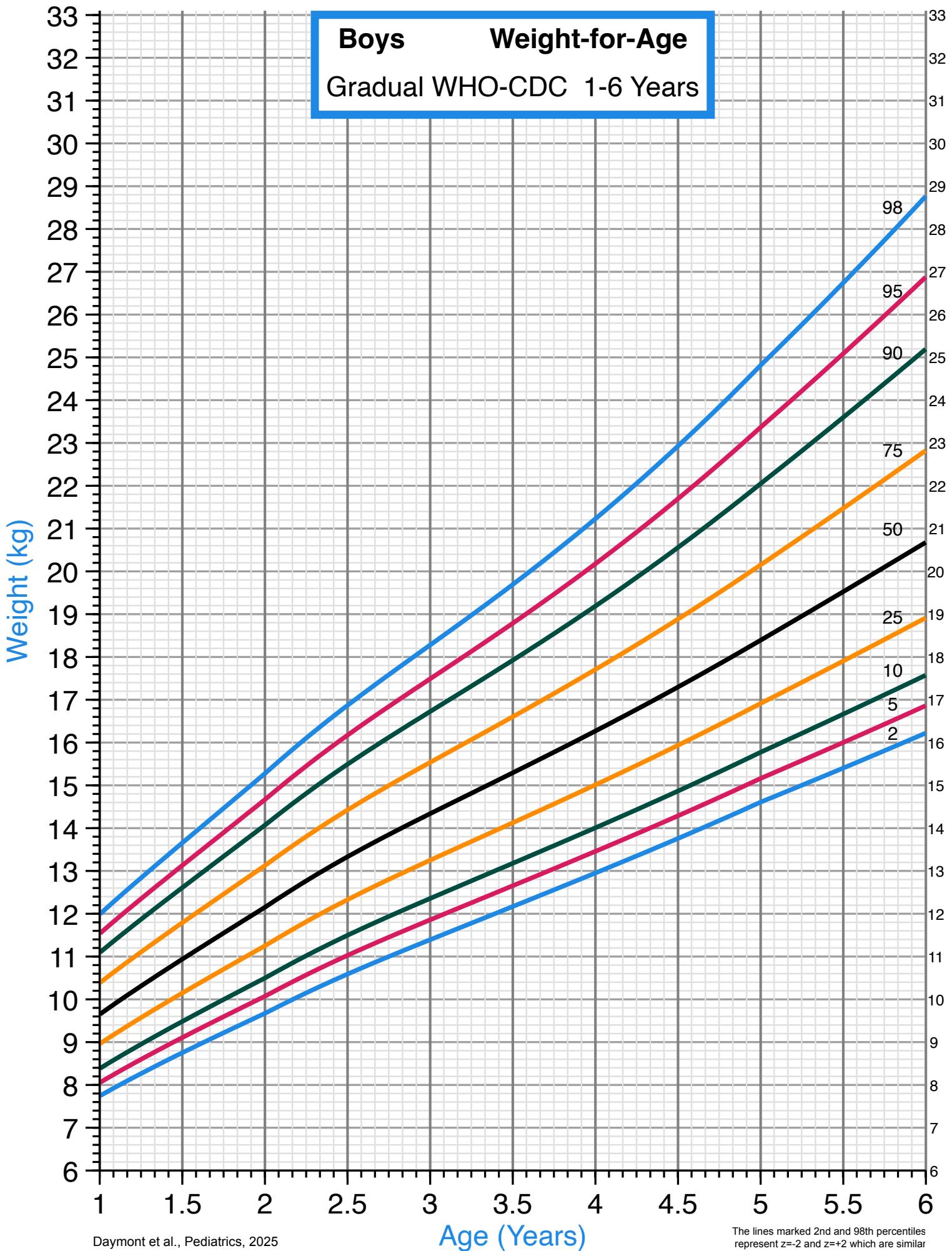
Weight (kg)





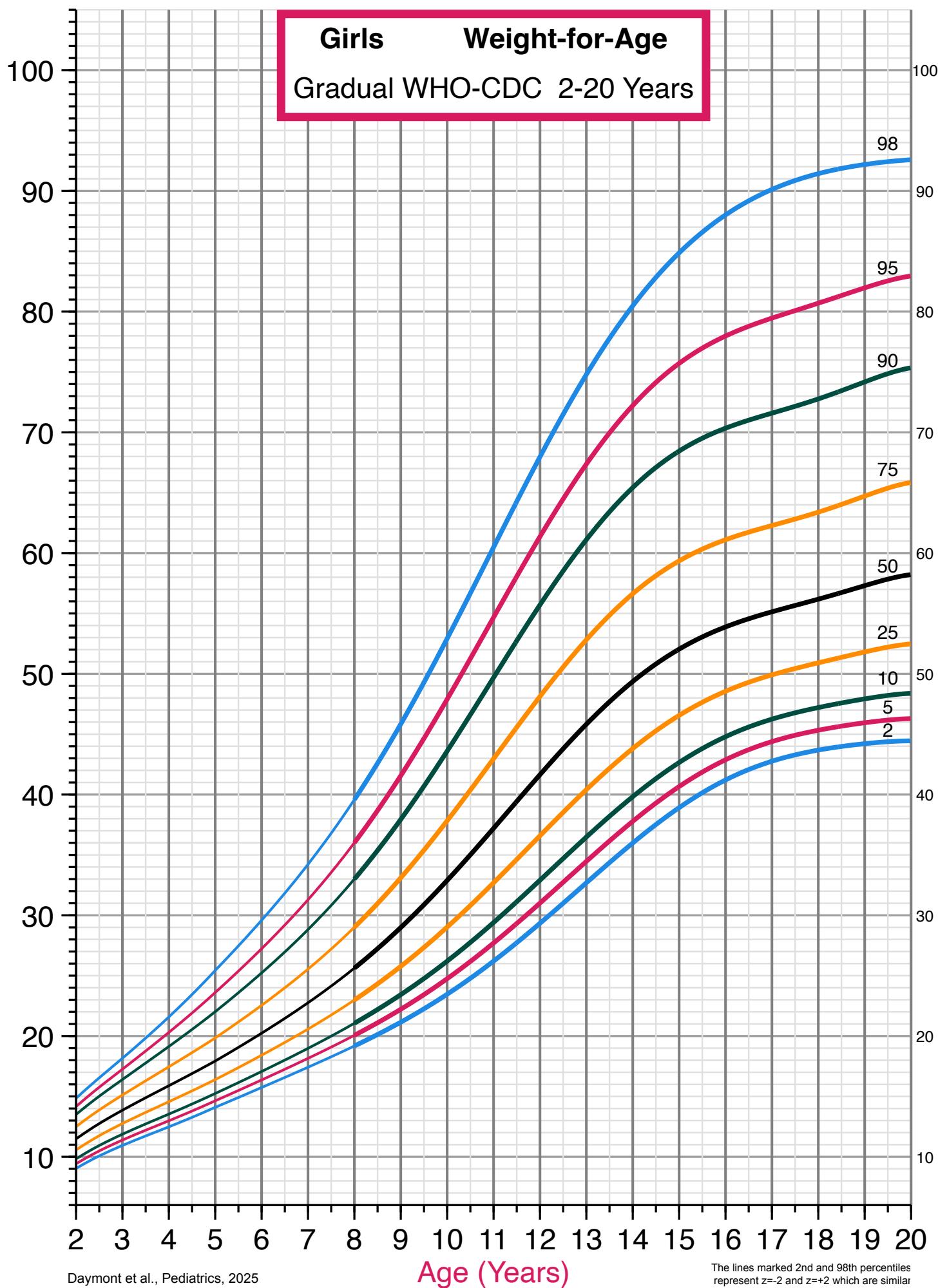
**Boys**      **Weight-for-Age**  
 Gradual WHO-CDC 1-6 Years

Weight (kg)



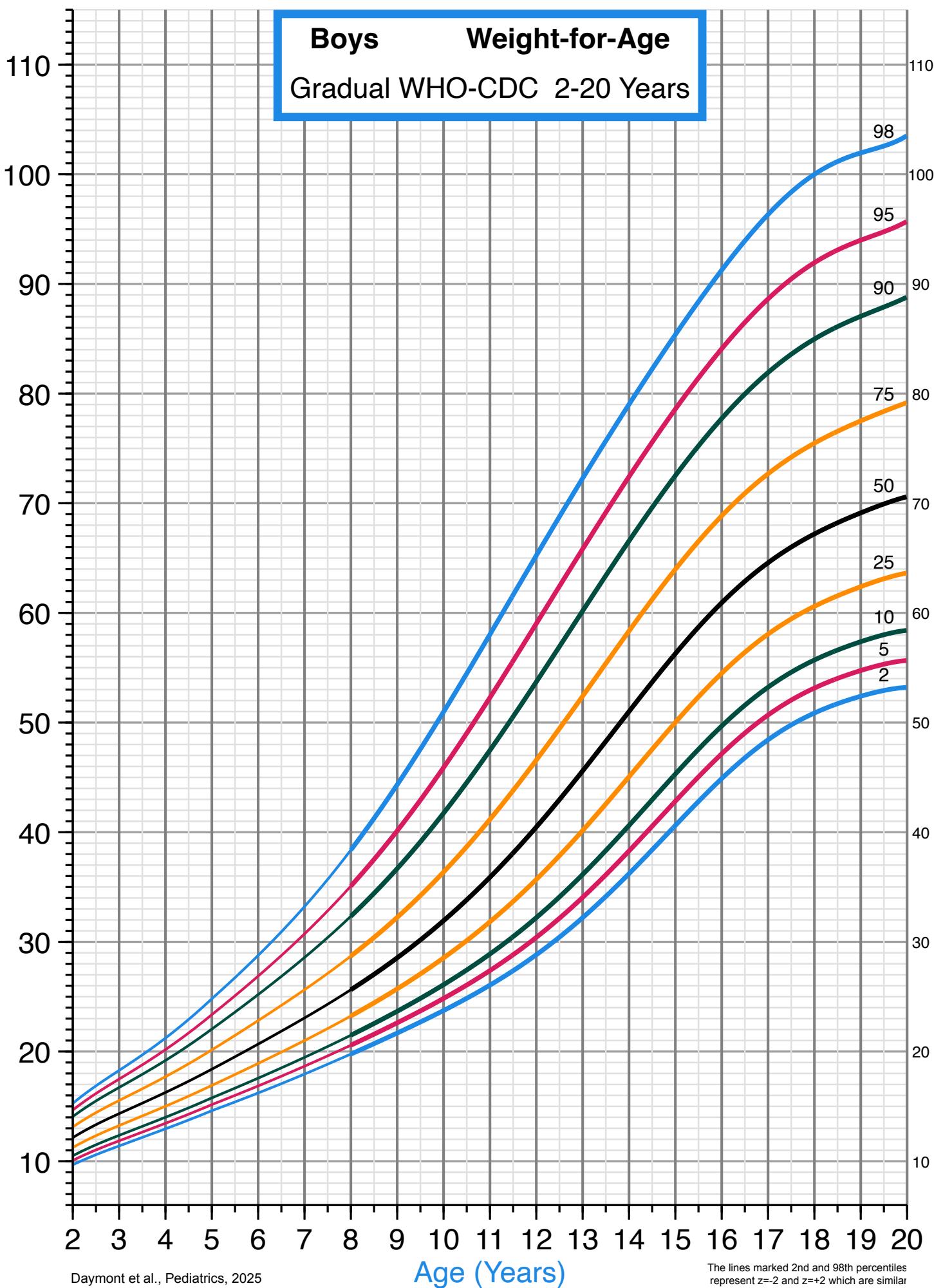
**Girls**      **Weight-for-Age**  
 Gradual WHO-CDC 2-20 Years

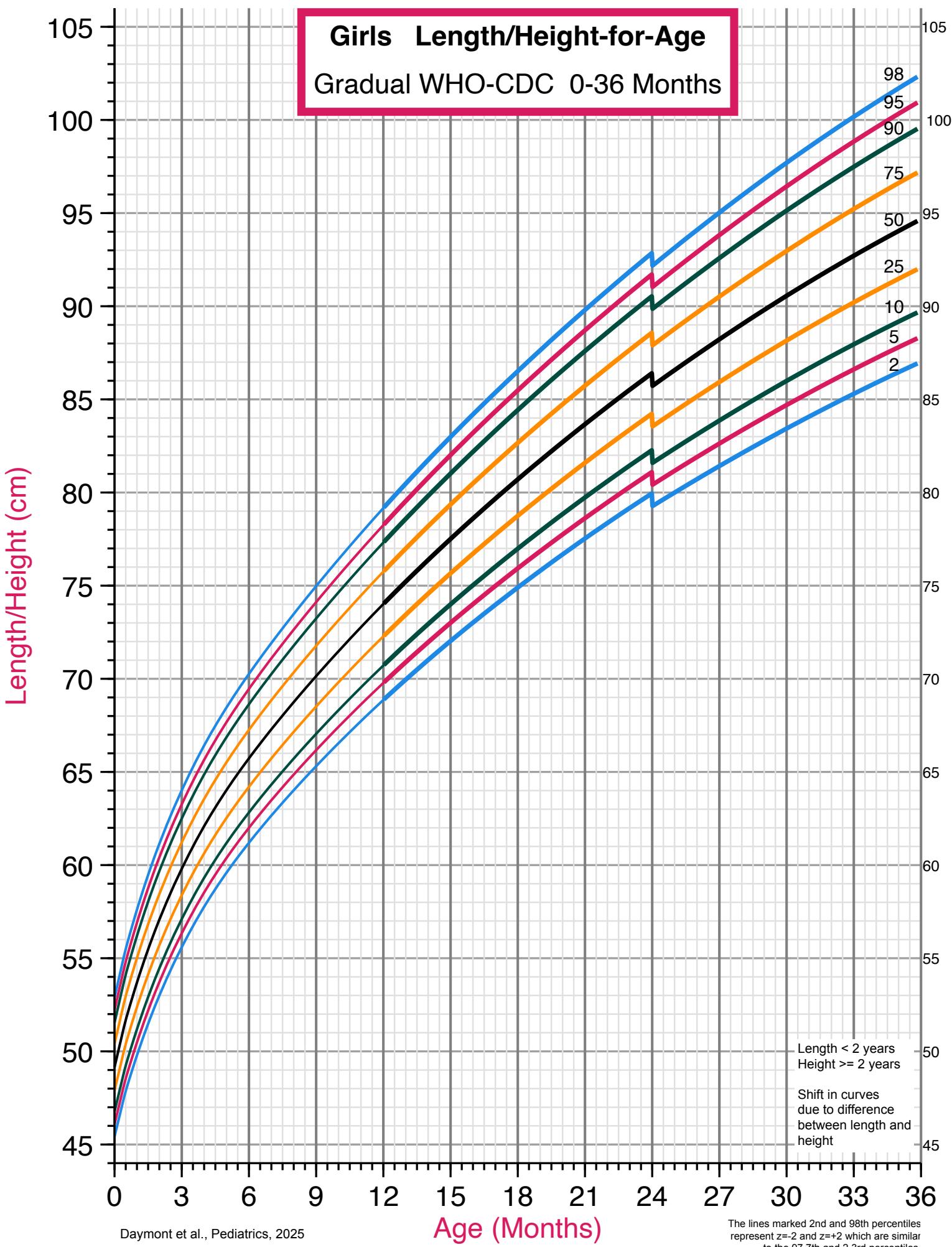
Weight (kg)

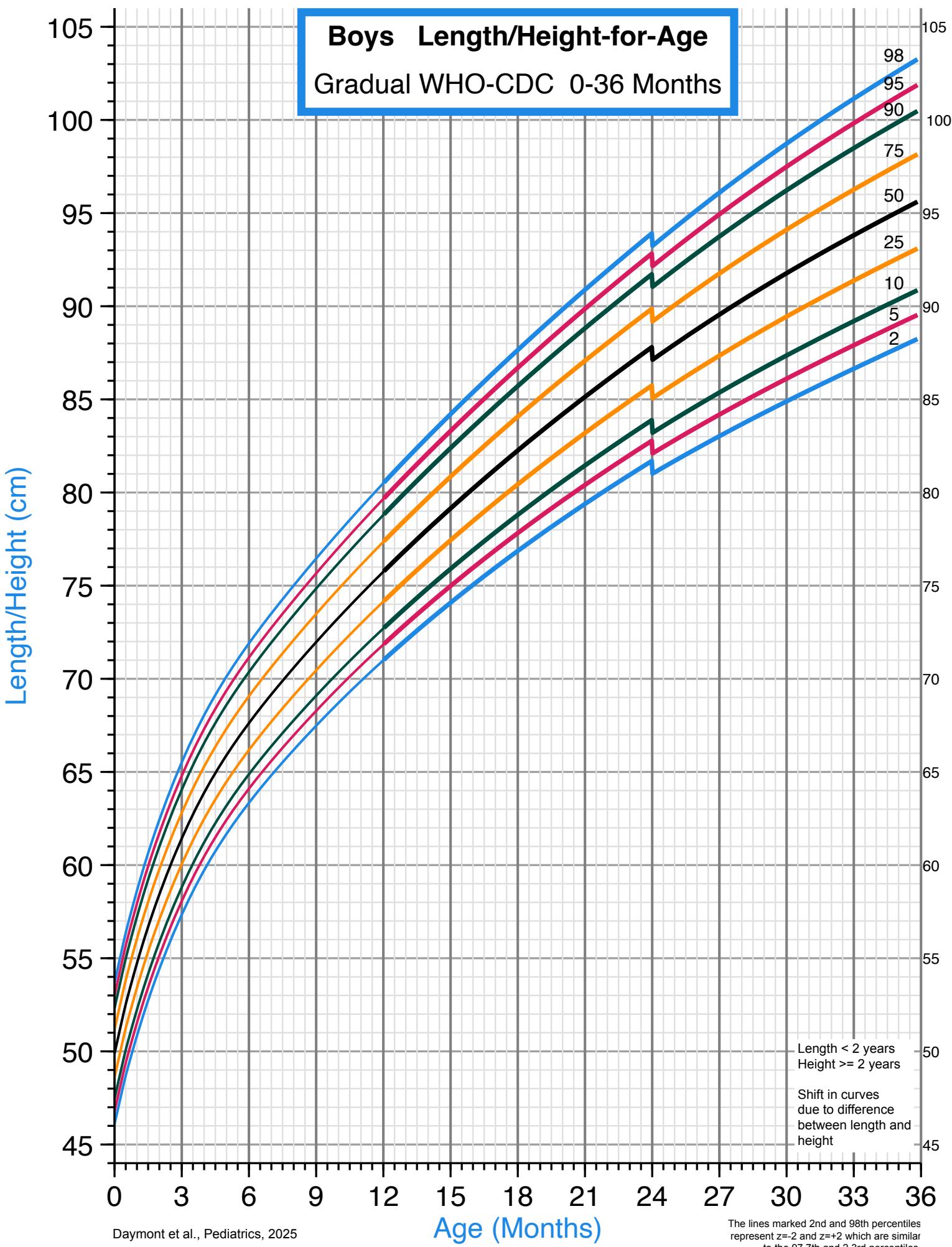


**Boys**      **Weight-for-Age**  
Gradual WHO-CDC 2-20 Years

Weight (kg)



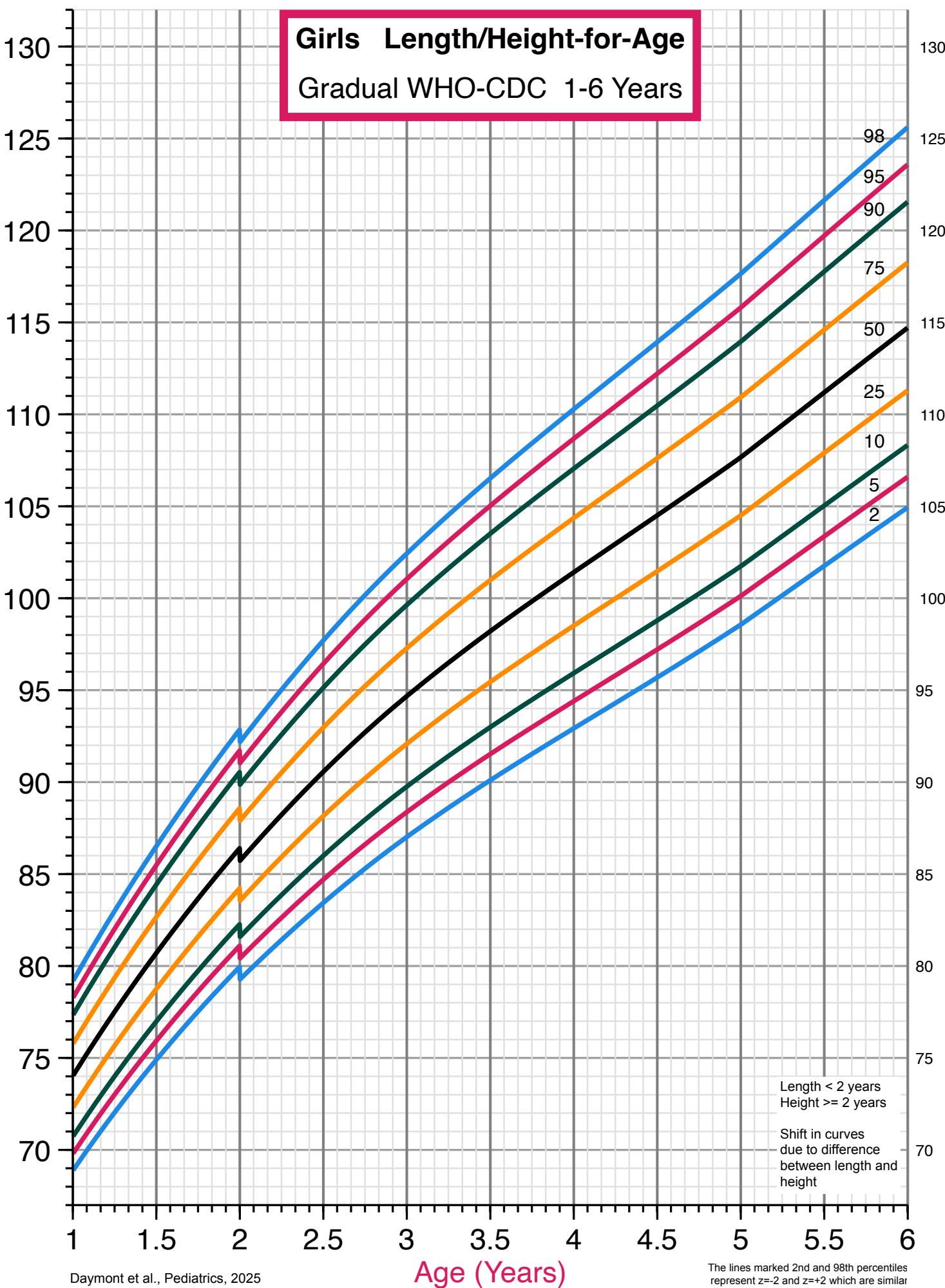




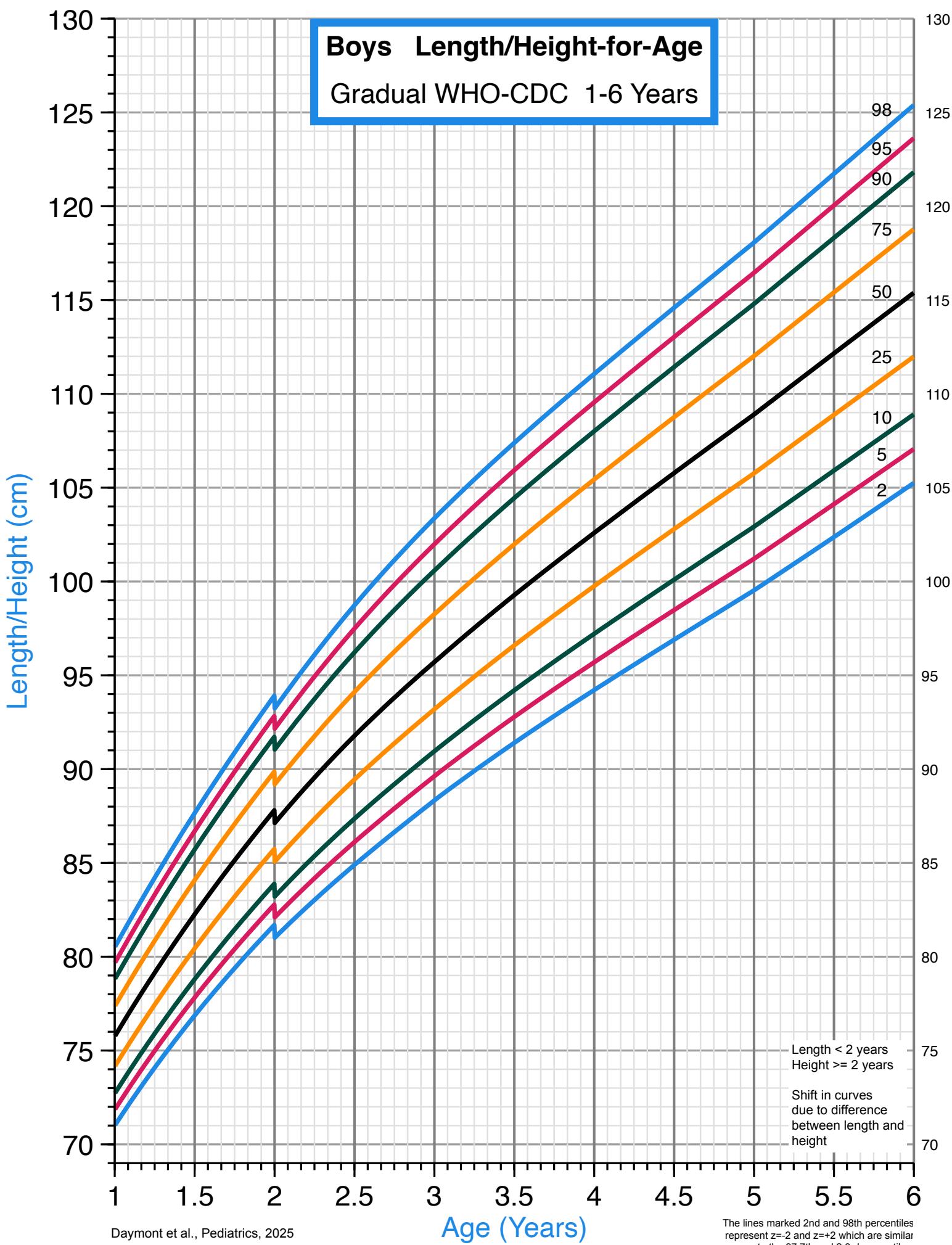
# Girls Length/Height-for-Age

Gradual WHO-CDC 1-6 Years

Length/Height (cm)



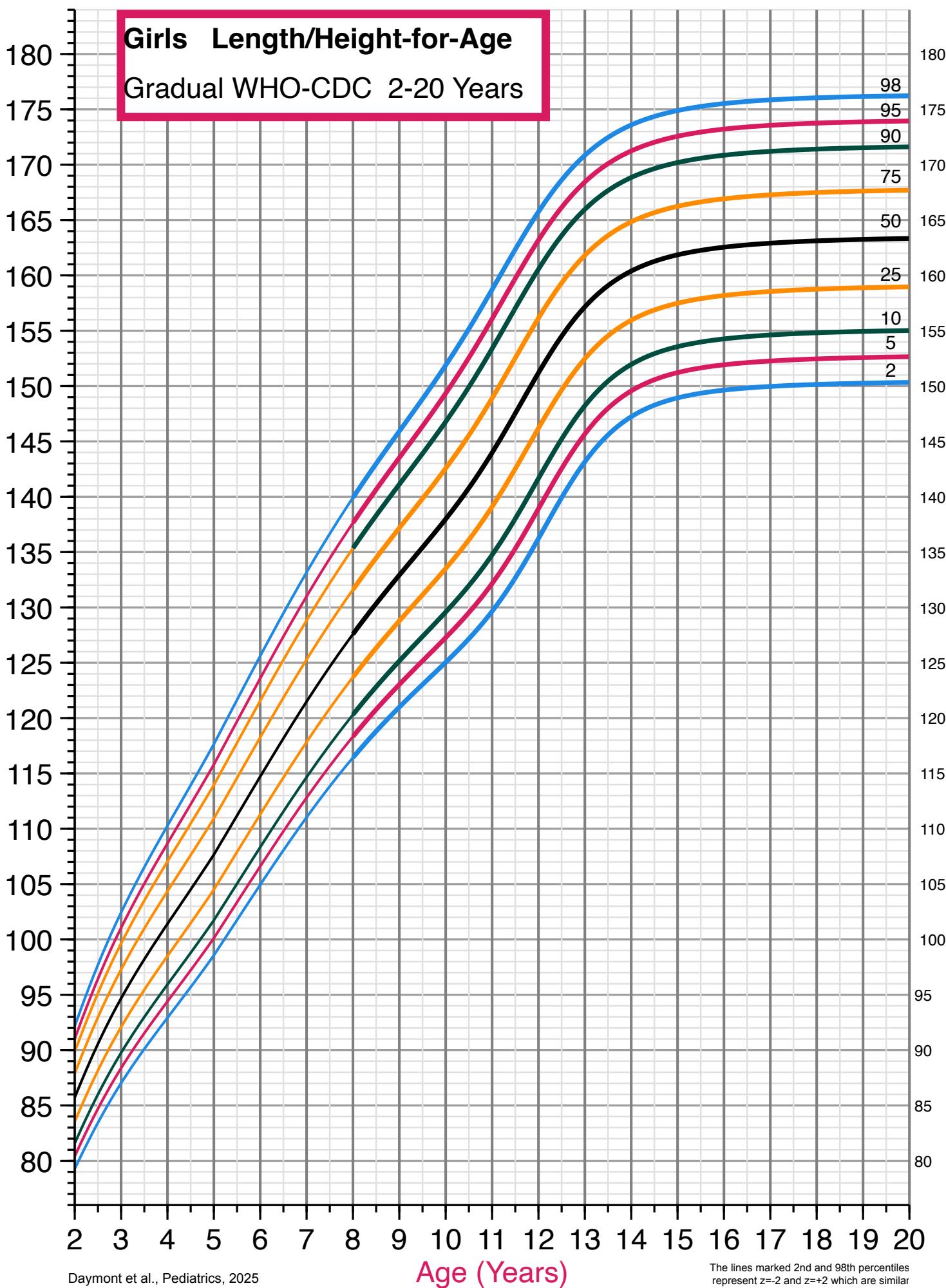
**Boys Length/Height-for-Age**  
Gradual WHO-CDC 1-6 Years



# Girls Length/Height-for-Age

Gradual WHO-CDC 2-20 Years

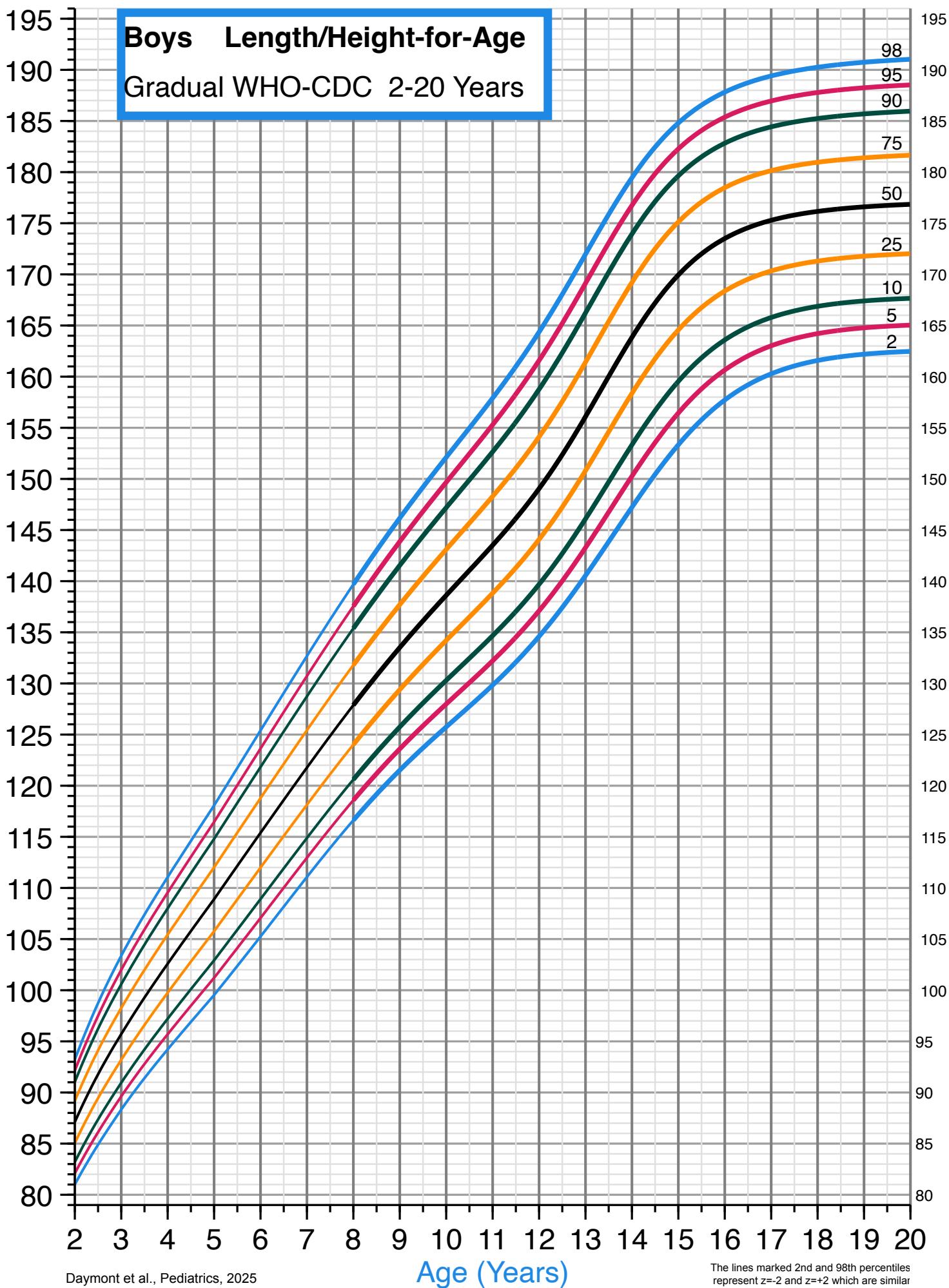
Height (cm)



# Boys Length/Height-for-Age

Gradual WHO-CDC 2-20 Years

Height (cm)



The lines marked 2nd and 98th percentiles represent  $z=-2$  and  $z=+2$  which are similar to the 97.7th and 2.3rd percentiles.

