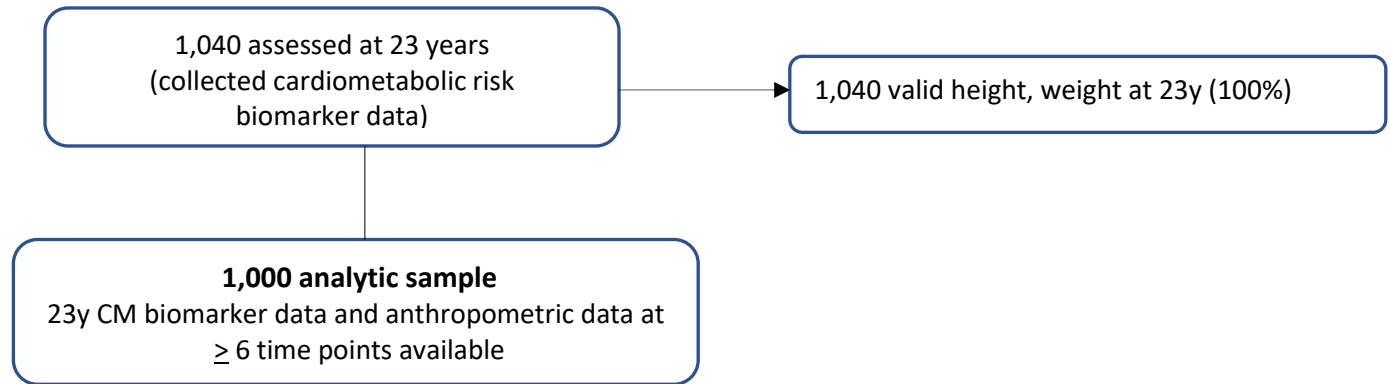


*Figure continues.*



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**Figure S1.** Participant flow chart detailing sample follow-up and loss. \*The neuromaturation study involved 133 children who participated in laboratory-based studies in addition to the core components of the main study from 6 months to 23 years. These infants provided valid weight and length from birth to 1 year.

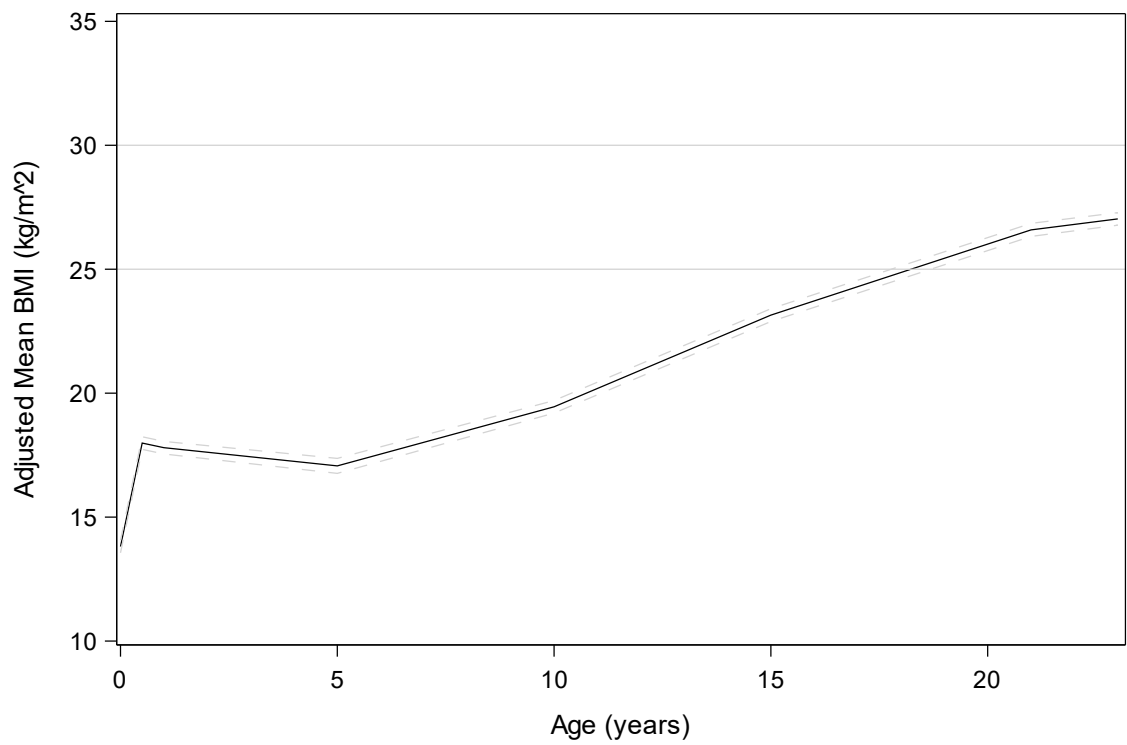


Figure S2. Body mass index (BMI) trajectories from birth to 23 years for the total sample ( $N = 1,000$ ). The growth curve illustrates the sharp rise in BMI from birth to 3 months, with subtle declines to age 5, followed by steady increases through late adolescence and a leveling off of BMI growth approaching age 23 years.