Supplementary information

Two closely related ELISA were used in the study, as the DSL ELISA was discontinued after Beckman Coulter purchased DSL. When serum samples from young girls were analyzed using both ELISA, the values from each kit were closely related (Fig. S1).

The main study examined 40 men as a pilot investigation using the DSL ELISA, with an additional 113 men then examined using the Beckman Coulter ELISA. The levels of AMH in the two groups were not significantly different: The mean values ± standard deviation in pMol / L were DSL 26 ± 9 (n=40) and Beckman Coulter 27 ± 19 (n=113).

Figure S1. Relationship between AMH values measured by the DSL and Beckman Coulter kits. The samples are serum from 25 five- or six-year-old girls, and have been assayed without prior dilution. The DSL kit was discontinued after Beckman Coulter purchased DSL. The Beckman Coulter and DSL kits use the same monoclonal antibodies. The correlation between the values of the DSL and Beckman Coulter kits was r=0.913.