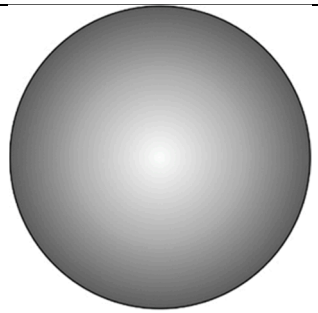
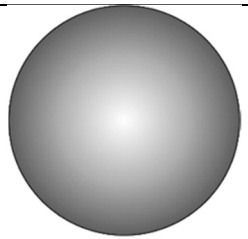
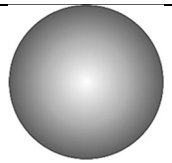
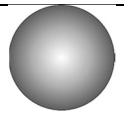
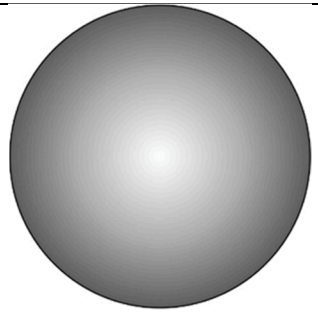
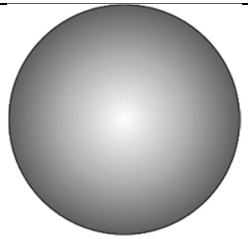
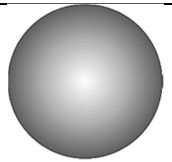
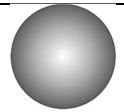
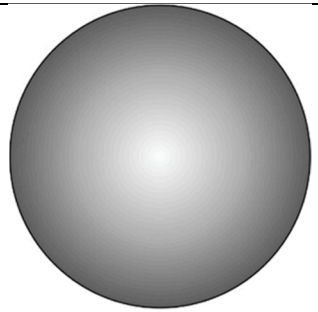
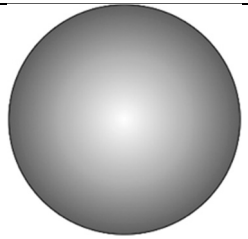
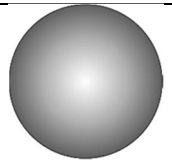
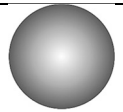
Suppl. Table S2A. Graphical representation of the daily urinary steroid metabolome in term infants (> 37 weeks gestational age). Steroids are shown divided into six excretion rate ranges (median, µg/kg/d) illustrating their relative contribution to the total circulating steroid pool.

 > 1000	 500-1000	 200-500	 100-200	 10-99	 <10
A5-3ß16α17ß18-tetrol	P5-3ß20α21-triol	16α-OH-DHEA 16OHP5o	6α-OH-ß-Cl 16ß-OH-DHEA 15ß,16αOH-DHEA 16-O-A5D A5T16α 16α,18OH-DHEA A5-3ß15ß16α17ß-tetrol P5-tetrol-15ß	F THE 6α-OH-THE ß-Cl 6α-OH-α-Cl 15ß,17OHP5o 21OHP5o P5-tetrol	THF 6ß-OH-F 1ß-OH-THE 1ß-OH-ß-Cl THA 11-O-An 11-OH-An A5-3b,17a DHEA Adiol 17OHPo 17OHPo-5α 15b,17OHPo PT

Suppl. Table S2B. Graphical representation of the daily urinary steroid metabolome in preterm infants (30-36 weeks gestational age). Steroids are shown divided into six excretion rate ranges (median, µg/kg/d) illustrating their relative contribution to the total circulating steroid pool. * different contribution compared to terms

 > 1000	 500-1000	 200-500	 100-200	 10-99	 <10
	P5-3ß20α21-triol 16α-OH-DHEA* A5-3ß16α17ß18-tetrol*	16OHP5o 16-O-A5D* A5T16a* P5-tetrol-15ß*	6α-OH-ß-Cl 16ß-OH-DHEA 16α,18OH-DHEA A5-3ß15ß16α17ß-tetrol 15ß,17OHP5o*	THE 6α-OH-THE α-Cl ß-Cl 6ß-OH-α-Cl 15ß,16αOH-DHEA* 21OHP5o P5-tetrol	F* 6ß-OH-F 1ß-OH-THE 1ß-OH-ß-Cl THA THS* 11-O-An 11-OH-An A5-3ß,17α DHEA Adiol A5T16ß* 17OHPo 17OHPo-5α 15ß,17OHPo PT

Suppl. Table S2C. Graphical representation of the daily urinary steroid metabolome in early preterm infants (<30 weeks gestational age). Steroids are shown divided into six excretion rate ranges (median, µg/kg/d) illustrating their relative contribution to the total circulating steroid pool. * different contribution compared to terms

 > 1000	 500-1000	 200-500	 100-200	 10-99	 <10
A5-3ß16α17ß18-tetrol	16α-OH-DHEA*	16-O-A5D* A5T16α* 16α,18OH-DHEA* A5-3ß15ß16α17ß-tetrol* 16OHP5o* P5-tetrol-15b* P5-3ß20α21-triol*	6α-OH-ß-Cl 16ß-OH-DHEA 15ß,17OHP5o* 15ß,16αOH-DHEA P5-tetrol*	F 6ß-OH-F* THE α-Cl ß-Cl 6α-OH-α-Cl 21OHP5o	6α-OH-THE* 1ß-OH-ß-Cl 20α-DHF* THA* THS* 11-O-An 11-OH-An A5-3ß,17α DHEA A5T-16ß* 17OHPo 17OHPo-5α 15ß,17OHPo PT