

Table 1. Subject backgrounds

	n=74
Male	34 (46)
SGA	35 (47)
GA, weeks	28 (23-36)
BW, g	939 (348-2,422)
BW SDS	-1.2 (-4.5-+1.2)
BL, cm	34.0 (24.9-45.0)
BL SDS	-1.1 (-4.1-+2.7)
Age at time of measurement, years	6.6 (5.0-8.9)
Height SDS at time of measurement	-0.6 (-2.8-+1.3)
BMI at time of measurement	14.3 (10.8-20.1)
BMI SDS at time of measurement	-0.9 (-4.9-+2.0)
Obesity level at time of measurement, %	-7.3 (-30.0-+25.9)
Muscle mass, kg	14.1 (9.6-19.8)
Skeletal muscle mass, kg	7.0 (4.1-10.6)
Skeletal muscle mass index, kg/m²	3.8 (2.0-5.5)
Body fat mass, kg	3.4 (1.2-11.3)
Protein mass, kg	3.0 (2.1-4.2)
Body cell mass, kg	9.9 (6.7-13.9)
Basal metabolic rate, kcal	691 (589-822)
Phase angle, °	4.9 (2.6-8.0)

Values are presented as median (range) or number (percentage).

BL, body length; BMI, body mass index; BW, body weight; GA, gestational age; SDS, standard deviation score; SGA, small-for-gestational age.