**Fig 1** Scatterplot of fat-free mass (FFM) (kg) of neonates measured by air-displacement plethysmography (ADP) and FFM derived from Growing Up in Singapore Towards Healthy Outcomes prediction equations based on weight (W), sex (S) and impedance quotient (L2/R50) and W, S and recumbent length (L) in the validation group at birth (a and b) and week 2 (c and d). Dotted lines are lines of identity. ICC, intra-class correlation coefficient

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| Birth | Week 2 |
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