Supplementary Fig. 1. Bland-Altman plots of muscle (A, D), subcutaneous fat (B, E), and visceral fat (C, F) for each validation dataset. Bland-Altman plots of muscle **(A)**, subcutaneous fat **(B)**, and visceral fat **(C)** for internal validation dataset. Mean differences were equal to or less than 0.6 cm², with 95% limits of agreement equal to or less than 7.9 cm². Bland-Altman plots of muscle **(D)**, subcutaneous fat **(E)**, and visceral fat **(F)** for external validation dataset. Mean differences were equal to or less than 6.3 cm², with 95% limits of agreement equal to or less than 7.1 cm². SD = standard deviation