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## Corrigendum

## Anthropometric cut-points for discriminating diabetes and the metabolic syndrome among Arabs and Asians: the Kuwait Diabetes Epidemiology Program - CORRIGENDUM

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**Details of correction:** reverse labels/legends for Figures 1 and 2

## **Existing text:**

- Fig. 1. Non-linear relationship between (a) waist circumference (WC), (b) waist:height ratio (WHtR) and (c) BMI; and diabetes and ≥3 CVD risk factors across sex and ethnic group. M, Arab; F, Arab; M, South Asia; F, South Asia.
- Fig. 2. Areas under the receiver operating characteristics (AUROC) curves for (a) waist circumference (WC), (b) waist:height ratio (WHtR) and (c) BMI, across sex and ethnic group. Arab; South Asia.

## Corrected text should read:

- Fig. 1. Areas under the receiver operating characteristics (AUROC) curves for (a) waist circumference (WC), (b) waist:height ratio (WHtR) and (c) BMI, across sex and ethnic group. Arab; South Asia.
- Fig. 2. Non-linear relationship between (a) waist circumference (WC), (b) waist:height ratio (WHtR) and (c) BMI; and diabetes and ≥3 CVD risk factors across sex and ethnic group. M, Arab; F, Arab; M, South Asia; F, South Asia.

