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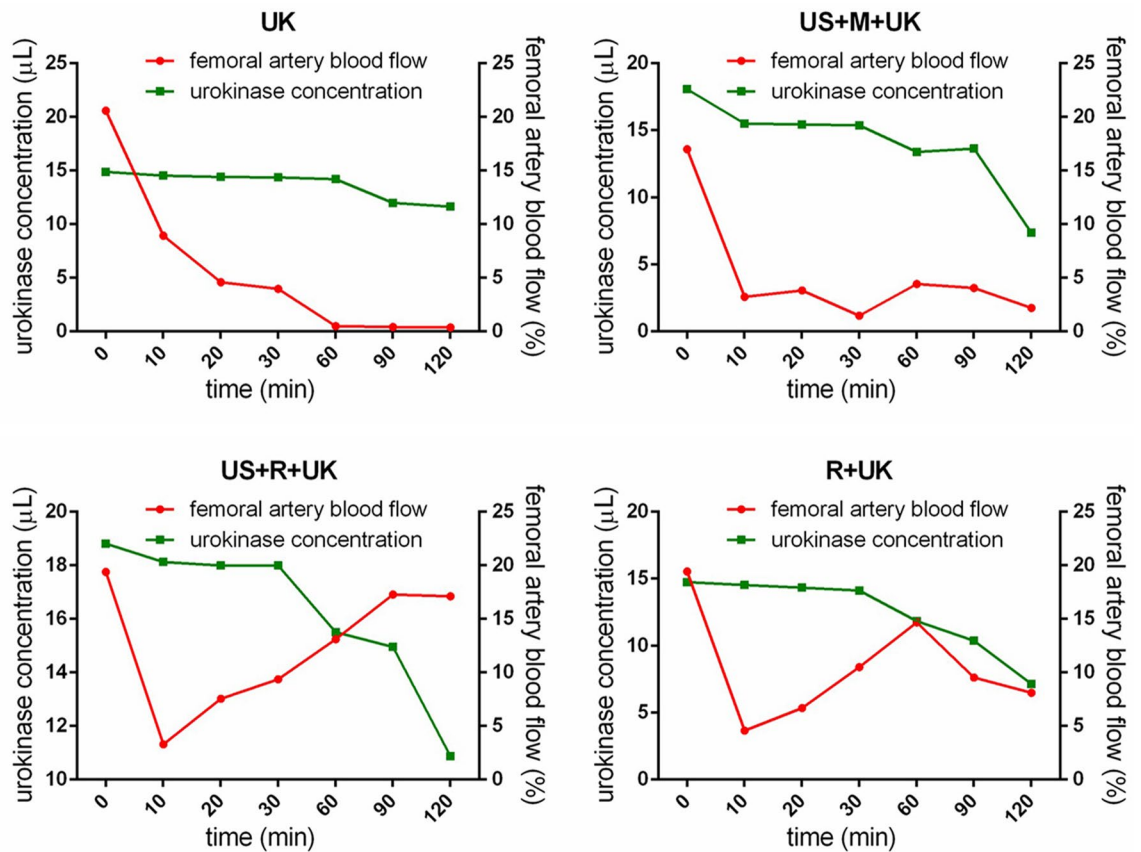
# Author Correction: A thrombolytic therapy using diagnostic ultrasound combined with RGDS-targeted microbubbles and urokinase in a rabbit model

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Correction to: *Scientific Reports* <https://doi.org/10.1038/s41598-020-69202-9>, published online 27 July 2020

This Article contains an error in Figure 3, where the scale of the x-axis of the panel “R + UK” was omitted. The correct Figure 3 appears below as Figure 1.

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**Figure 1.** Urokinase concentration and blood flow. The urokinase concentration of the R + UK and US + R + UK group dropped to the lowest point at 60 and 100 min, respectively, while the blood flow peaked at the same time points. UK: urokinase alone; US + M + UK: ultrasound, non-targeted microbubble and urokinase; R + UK: RGDS-targeted microbubble plus urokinase; US + R + UK: ultrasound, RGDS-targeted microbubble and urokinase. Squares indicate the serum concentration of urokinase. Circles indicate the femoral artery blood flow.



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