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Erratum to: Pulse pressure: more than 100 years of changes in stroke volume

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Two errors occurred in the penultimate paragraph of this editorial. The published and corrected versions of the passages concerned are given below, with the corrections underlined:

Incorrect:

Dufour et al. [22], in their paper in this issue, take the concept one step further forward. They demonstrated that PLR can be performed in a completely non-invasive way using vascular tonometry.

Correct:

Dufour et al. [22], in their paper in this issue, take the concept one step further forward. They demonstrated that changes in SV can be tracked in a completely non-invasive way using vascular tonometry.

Incorrect:

SphygmoCor is as good as an invasive measurement at the femoral site as a predictor of fluid responsiveness during a PLR test.

Correct:

SphygmoCor is as good as an invasive measurement at the femoral site to monitor changes in SV during a fluid challenge.