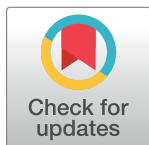


CORRECTION

Correction: Associations between changes in precerebral blood flow and cerebral oximetry in the lower body negative pressure model of hypovolemia in healthy volunteers

Jonny Hisdal, Svein Aslak Landsverk, Ingrid Elise Hoff, Ove Andreas Hagen, Knut Arvid Kirkebøen, Lars Øivind Høiseth

[Fig 2](#), “Measurements,” appears as a duplicate of Fig 1. Please view the correct [Fig 2](#) here.



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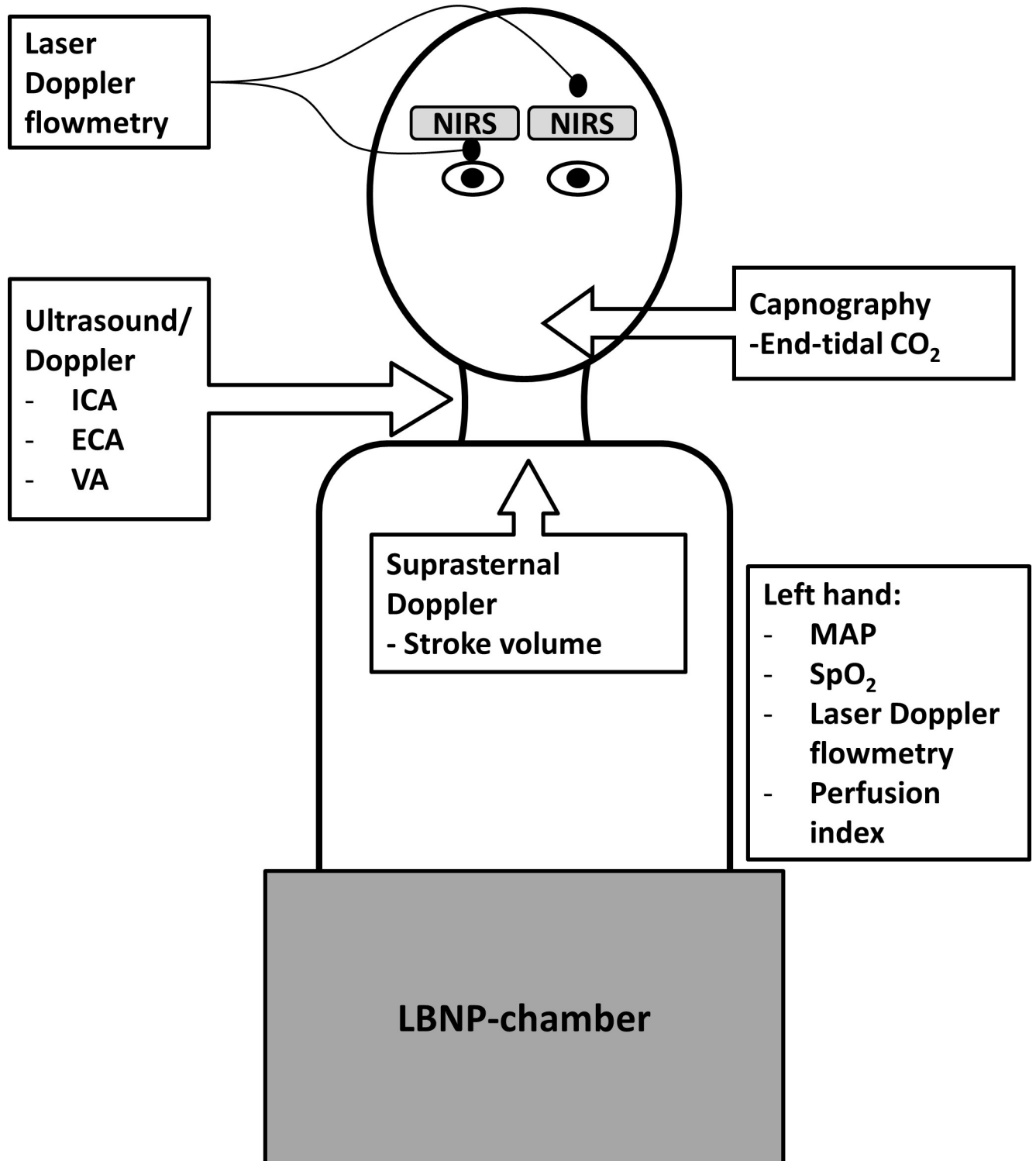


Fig 2. Measurements. Schematic overview of the performed measurements.

<https://doi.org/10.1371/journal.pone.0220403.g001>

Reference

1. Hisdal J, Landsverk SA, Hoff IE, Hagen OA, Kirkebøen KA, Høiseth LØ (2019) Associations between changes in precerebral blood flow and cerebral oximetry in the lower body negative pressure model of hypovolemia in healthy volunteers. PLoS ONE 14(6): e0219154. <https://doi.org/10.1371/journal.pone.0219154> PMID: [31251778](https://pubmed.ncbi.nlm.nih.gov/31251778/)