

1,000+ Peer Reviewed Publications Confirm Trust In Most Popular Finger Blood Pressure Method



We are happy to announce that to date our [CNAP® technology](#) for monitoring continuous blood pressure and hemodynamics has reached the magic mark of over 1,000 peer-reviewed publications.

Our customers use CNAP® to collect data in over 100 studies and many more advanced research projects per year. Utilizing a simple finger sensor CNAP® provides a full set of hemodynamic parameters including beat-to-beat blood pressure and cardiac output.

CNAP® is the most popular method to measure continuous blood pressure in humans without any burden to patients due to its noninvasiveness, which makes it "the ideal tool" for studies addressing [human physiology](#).

Interested in more details?

Experience our [CNAP® products](#) or simply sign up to our [literature service](#) which provides you with latest studies on a quarterly basis.

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Published on : Wed, 14 Oct 2020