

Applications

Hemodynamic monitoring is a *conditio sine qua non* in critical care and a very important source for information in diagnosis. By combining the closest monitoring possible - real beat-to-beat continuity for blood pressure and stroke volume - with non-invasiveness, CNSystems' solutions expand the boundaries of both - close patient monitoring and diagnosis of the hemodynamic state - to a vast range of procedures and applications. By providing more information to the physician and by taking pain and risk of complication from the patient at unmet ease of use and comparable low costs, the standard of care is pushed to a higher level.

This page provides an overview on the areas which already benefit today from comprehensive information provided by truly continuous, non-invasive monitoring. [Read more](#)



CNAP Monitor 500