transpara™

By ScreenPoint Medical
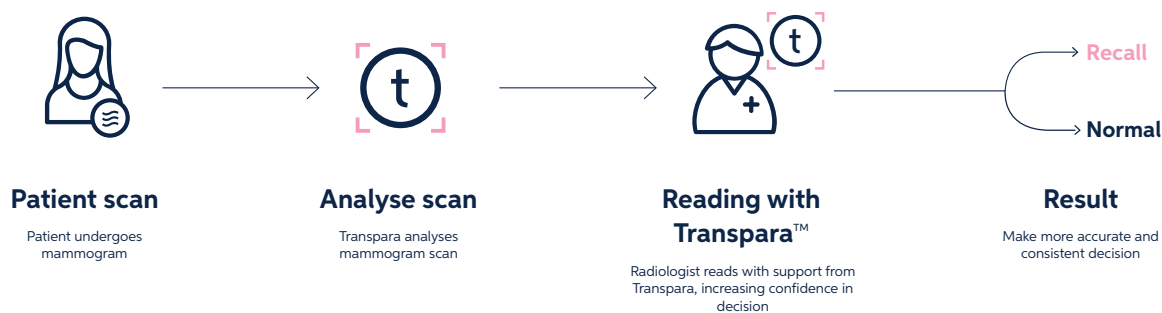
Smart AI for early breast cancer detection

The world's most advanced clinically proven AI mammography solution. Commercially available – CE marked and FDA cleared*

transpara™

By ScreenPoint Medical

The software solution that will change the way you read mammograms

Patient scan

Patient undergoes mammogram

Analyse scan

Transpara analyses mammogram scan

Reading with Transpara™

Radiologist reads with support from Transpara, increasing confidence in decision

Result

Make more accurate and consistent decision

Recall

Normal

Focus on early detection

▸ Identify breast cancers earlier

▸ Improve mammography reading accuracy

Saving time by improving efficiency

▸ Reduce waiting times for results

▸ Rationalise radiologists' workload by improving productivity

To find out more, please visit our website

www.screenpoint-medical.com

A. Rodriguez-Ruiz, K. Lång, A. Gubern-Merida et al. Stand-Alone Artificial Intelligence for Breast Cancer Detection in Mammography: Comparison With 101 Radiologists. JNCI: Journal of the National Cancer Institute, djy222, https://doi.org/10.1093/jnci/djy222 Rodríguez-Ruiz, E. Krupinski, J. Mordang et al. Detection of Breast Cancer with Mammography: Effect of an Artificial Intelligence Support System. Radiology 2019 290:2, 305-314 Rodriguez-Ruiz, A., Lång, K., Gubern-Merida, A. et al. Eur Radiol (2019). https://doi.org/10.1007/s00330-019-06186-9

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