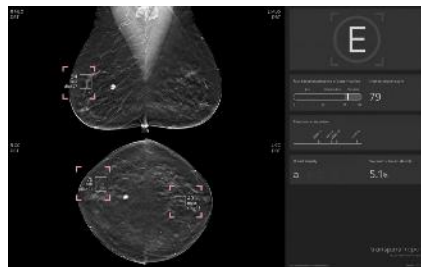


Transpara® Breast AI is a solution for early breast cancer detection.
Mammography → **AI analysis** → **areas of concern** → radiologist → clinical decision.

Mammography:
a routine procedure for the early
detection of breast cancer in women

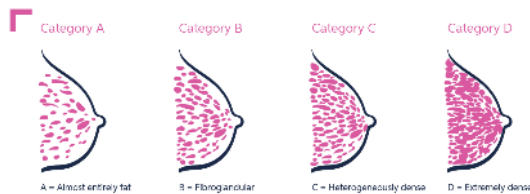


Transpara® Breast AI consists of three analysis functions:

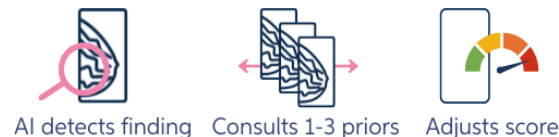


Breast Cancer Detection: categorizes exams based on their risk of breast cancer being present using three categories of risk - Elevated, Intermediate, Low -, alongside Region Risk marks which highlight areas of suspicion

Breast Density: assessment of dense breast tissue in each mammogram



Temporal Comparison: evaluating if a region has changed over time or has remained stable



→ Numerous research
articles point advantages
of Transpara® Breast AI

29% more diagnosed cases of breast
cancer using Transpara® AI-assisted
mammography (MASAI study)¹⁾

44% reduced radiologist workload
for diagnosis compared to
conventional double-reading¹⁾