

NewsPoint

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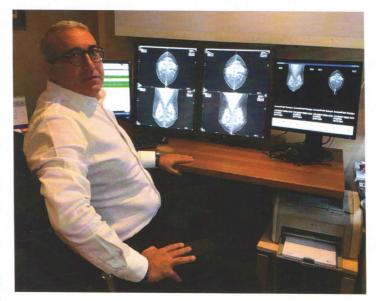
Transpara makes a positive difference for patients at a leading private breast screening Clinic

With Transpara $^{\text{TM}}$ in clinical use in around 20 countries, the system is earning praise and endorsement from far and wide.

For example, in Turkey, Professor Levent Çelik, Principal of Radiologica, a leading private breast screening clinic in Istanbul, says he is delighted with the performance of Transpara, installed in September 2018.

Professor Çelik's clinic sees over 5,000 women annually for both screening and diagnostic mammography with the Fuji Amulet™. They are currently using Transpara light integration with tablet interface complemented by Radiologica's customised PACS solution.

"The tablet interface is excellent and it helps with our workflow. The Exam Score from one to



ten, ten meaning the scan shows a patient with a higher mammographic risk, is a superb back-up to my own decisions," he said. "I always pay more attention to cases with a high Exam Score and at the same time, I am confident that exams with low Exam Score are highly likely to be normal."

Transpara is making a positive difference for the women who visit the clinic. "If Transpara marks something that is visible, I can check it immediately with ultrasound to be more certain about the need for biopsy. This can help to reduce unnecessary biopsies and anxiety for many women."

"We believe that using Transpara, we are detecting some cancers earlier. This means women can begin treatment earlier, that this treatment is potentially less invasive and it has a better outcome."

Using Transpara in daily practice, Professor Çelik comments, "As a decision support tool, Transpara increases confidence and saves time enabling our patients to learn the results of their scans faster than before."