

Focus on the Thyroid, not the Clock

Cut Your Workflow Time in Half!

The first AI-powered tomographic ultrasound solution designed to make thyroid imaging faster, smarter, and more efficient. It streamlines your radiology workflow from image acquisition to reporting, by automating image documentation, annotation and measurement.



The Secret Behind the Speed:

- 1 Only 30 Seconds for Image Acquisition
- 2 Fully Automatic Image Annotation & Documentation
- 3 Fully Automated Reporting

Real World Impact

Based on 16 patients per day at 30 minutes each, you'll save:

15 MINUTES / Patient **4** HOURS / Day **130** DAYS / Year

¹Not including patient prep-time. Numbers based on pilot study comparing scan-to-report times between PIUR tUS Infinity and conventional ultrasound. Conducted at three clinics with 17 patients (an average of three thyroid nodules per patient).



Saving Time is as Easy as 1, 2, and 3!

1) Smart Detection & Analysis

After a single sweep of each thyroid lobe, the software automatically detects, analysis, and annotates lobes and nodules.

2) Review & Verification of Results

The user is asked to review, adjust, and approve the results. Nodules can be classified easily with the built-in ACR-TIRADS calculator.

3) Automated Report Generation

Patient reports and imaging data are automatically generated and sent directly to PACS.