

iCode

Vendor Neutral Solutions

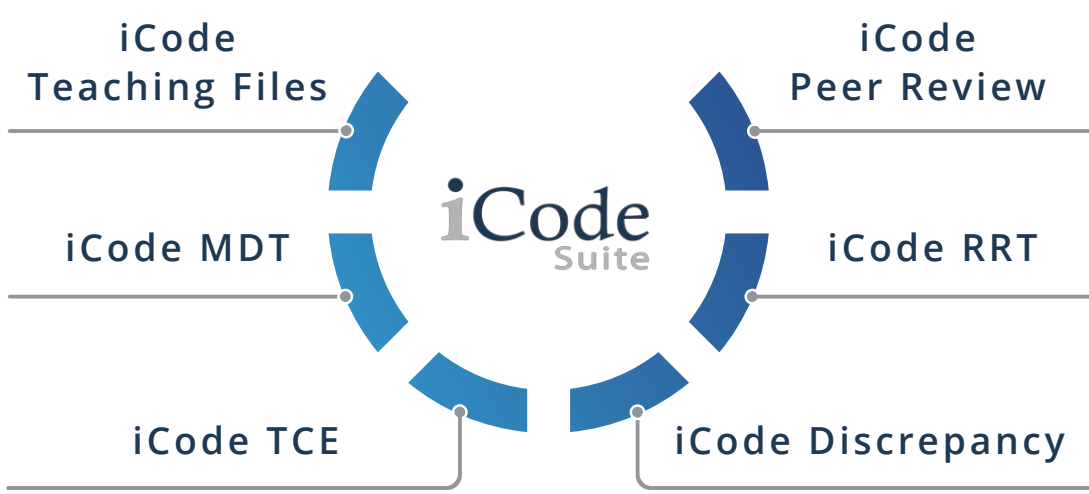


**MANAGES WORKFLOW
INTELLIGENTLY AND
EFFICIENTLY**



iCode Suite in a nutshell

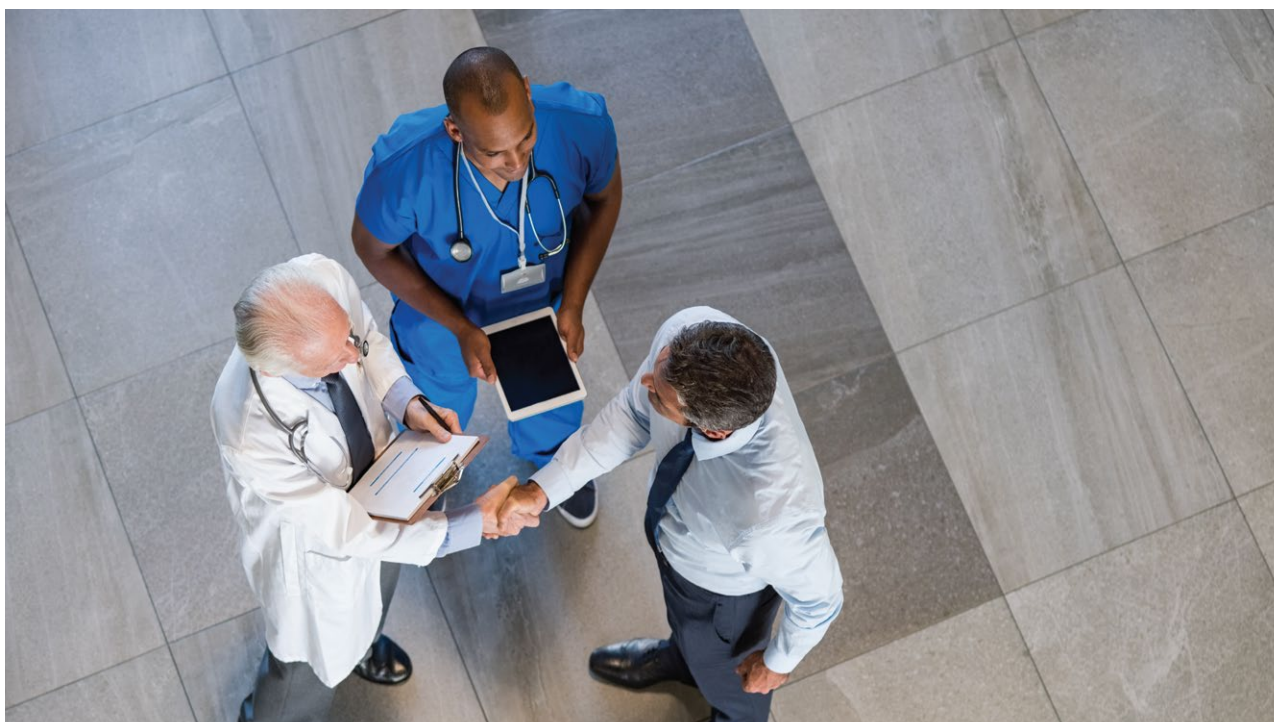
An all-inclusive set of vendor-neutral solutions that perfectly suits the needs of radiology and oncology users. Covering aspects including education, workflow management and quality control, it helps users achieve efficiency in daily tasks, while being seamlessly integrated to PACS/EPR solutions.








iCode MDT

iCode MDT is a vendor-neutral web-based solution that facilitates the organisation and execution of Multi-Disciplinary Team meetings, resulting in enhanced meeting efficiency.

This is achieved through seamless access to patients' information, images and clinical data from a single interface using PACS, and EPR integration.



How Does It Help

-  Efficiently set up and manage all MDT meetings.
-  Keep records of all meetings.
-  Efficient time and resources management.
-  Statistics and analytics data.
-  Plan repetitive meetings.

iCode Teaching Files

iCode TFS is an enterprise vendor neutral teaching files solution that helps radiologists archive their interesting studies according to the ACR standards (body part and type of disease).

Selected studies are archived on a separate server within a separate database, meaning users can keep teaching studies if the PACS vendor is changed.

How Does It Help



Standard study classification.



Pixel data anonymisation.



Find studies by advanced report search.



Export studies in different formats.



Self and formal evaluation.



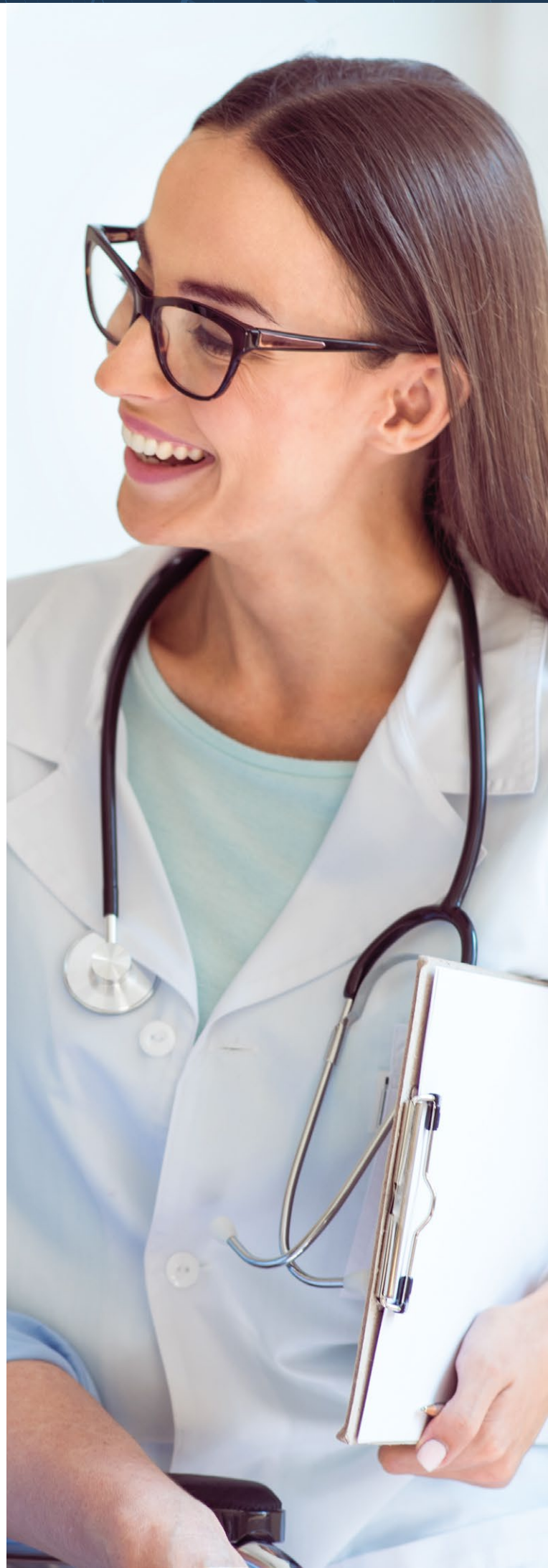
Set up and run teaching events.



Send studies to IHE/TCE receiver.



Build regional and/or national archives.







iCode RRT (Report Review with Tracking)

iCode RRT (Report Review Tracking) is an effective tool to enhance reporting quality by helping junior radiologists track changes done in their preliminary reports by consultants or senior radiologists.

iCode RRT smartly highlights changes between preliminary and final reports.




How Does It Help

-  Enhance reporting quality.
-  Junior radiologists' education.
-  Visually differentiate between types of changes (addition, modification or deletion).
-  Evaluate resident's reporting quality by showing different statistics.

iCode TCE

iCode TCE Export Manager is a vendor neutral solution integrated in the PACS environment to anonymise and send studies to TCE Teaching Archive together with ATFI file (DICOM SR). This solution works on study and series level, and provides the functionality of sending studies from the PACS system to a TCE receiver in accordance with the IHE/TCE profile.

How Does It Help

-  Easily connect PACS system to one or more TCE teaching archives.
-  Help hospitals comply with GDPR.
-  Protect patient privacy during teaching and research activities.






iCode Discrepancy

iCode Discrepancy streamlines the workflow of the discrepancy meetings following the RCR (Royal College of Radiologists) guidelines.

Users have access to discrepancy meetings records, including discussions and learning points which enriches the learning process.

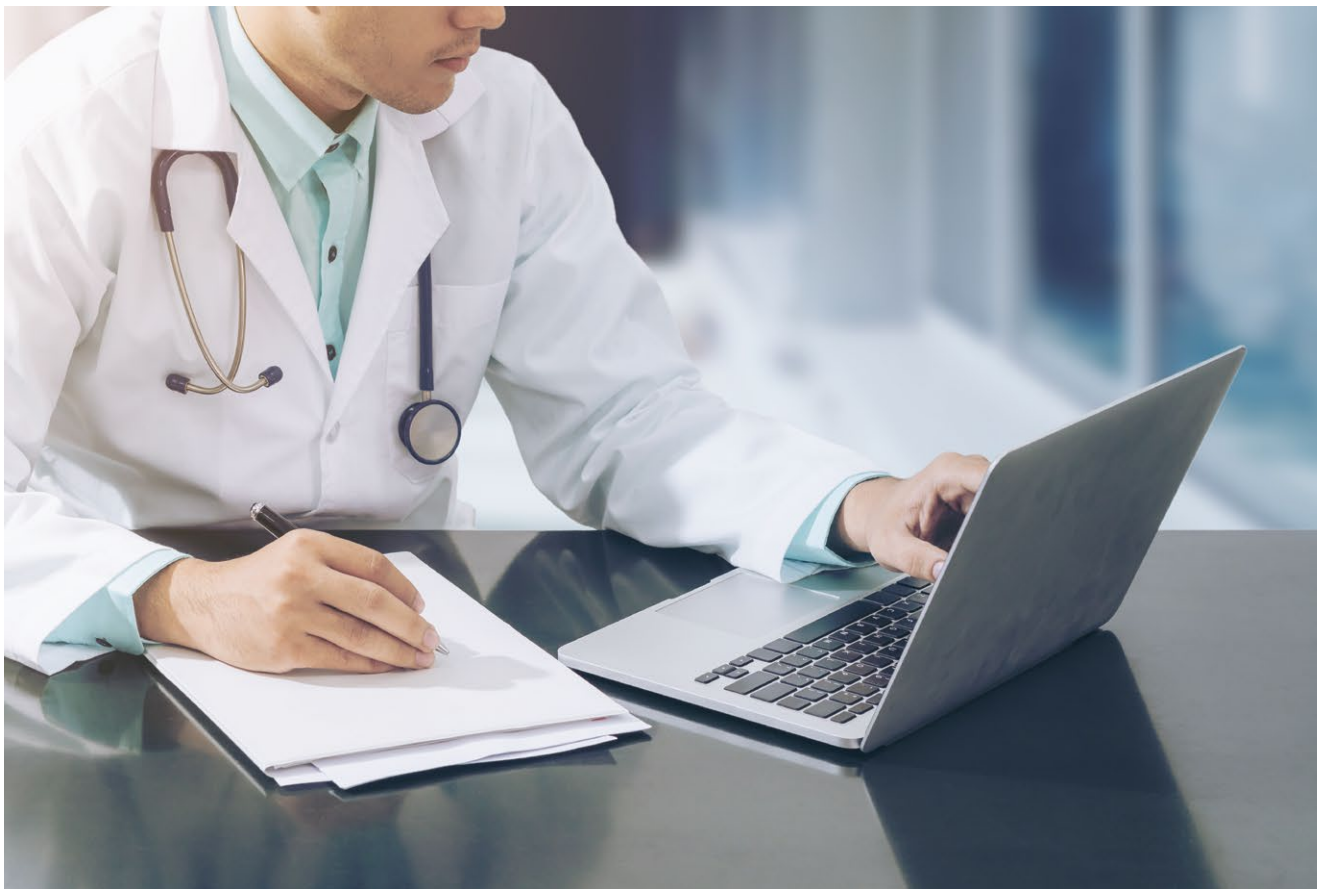


How Does It Help





-  Efficiently manage discrepancy meetings.
-  Learn from discrepancies.
-  Collaboration and knowledge share.
-  Enhance educational process.
-  Find discrepancy trends to work on.

iCode Peer Review

iCode Peer Review is a vendor neutral solution integrated into the PACS environment to assess and enhance radiology reporting quality and facilitate improved quality of patient care.



How Does It Help

-  Efficiently monitor reporting quality.
-  Evaluate reporting by sub-specialty.
-  Monitor reporting quality for specific diagnosis.
-  Statistics and analytics data.

An abstract graphic on a dark blue background. It features several thin, light blue curved lines that sweep across the frame. Scattered throughout are numerous small, light blue dots of varying sizes. A denser cluster of these dots is located in the lower-left quadrant, partially enclosed by one of the curved lines. The overall effect is one of dynamic movement and digital connectivity.

ENHANCING MEDICAL IMAGING WORKFLOWS

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