RAYSCAPE

MML | Medical

Your strategic partner in medical devices

CERTIFICATIONS

CE

EU GDPR COMPLIANT

BUSINESS PARTNERS

elt Health

RADAILOGY

Microsoft for Startups

IBM

MEDICAL PARTNERS

Institutul de Pneumoftiziologie Marius Nasta

MedLife

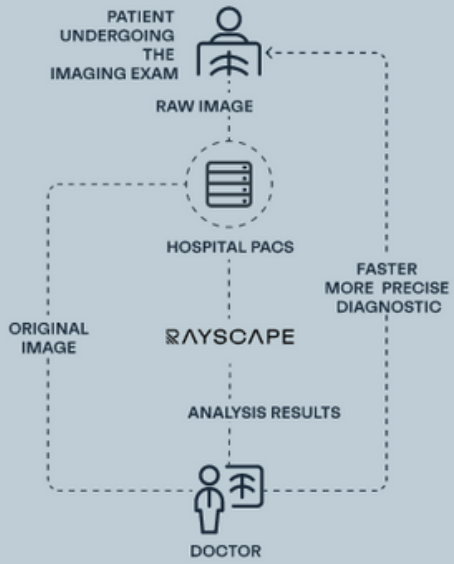
Semmelweis University

REGINA MARIA REȚEAUA PRIVATĂ DE SĂNĂTATE

+100 Public & private institutions

INTEGRATION

How it works



Rayscape brings additional speed and accuracy to the results. Specifically, each X-ray and CT investigation is automatically analyzed in a very short amount of time and the doctors receive in a few minutes directly in their PACS system the smart reports generated by the AI. Depending on the investigation, the radiologist can find information about the pathologies identified, their location, or complex analysis of pulmonary nodules. Therefore, Rayscape through its state-of-the-art algorithms saves time both for the patient and for the doctor and increases the accuracy of the radiologist.

Prof. MD. Florin Bîrsăștеanu

Head of Medical Imaging Division

Regina Maria Private Healthcare Network

RAYSCAPE

Miss nothing. See everything.

Rayscape is the complete digital assistant that provides radiologists with Artificial Intelligence tools for better decision-making.

30% reduction in turnaround time *

Without AI support

With Rayscape AI

+30% faster

*Based on internal tests with partner hospitals and healthclinics

PRODUCTS

RAYSCAPE LUNG CT

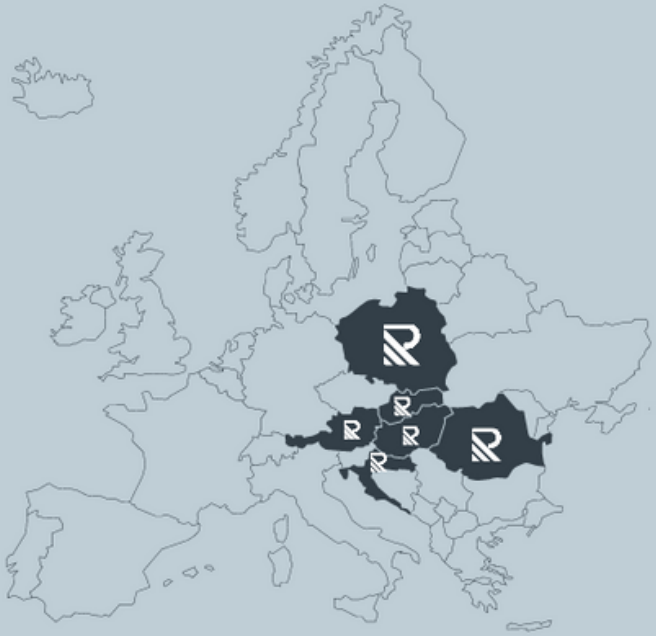
The complex AI assistant for lung CTs that **identifies and tracks pulmonary nodules.**

- Identifies lung nodules and measures their diameter and volume
- Localizes the nodules on the slices and identifies their lobar location
- Compares lung nodule evolution and creates a report including VDT & growth

50K X-rays monthly	20K CT scans/month
6 European countries	100+ medical institutions

MARKET COVERAGE

Add your hospital to the map of institutions using AI!



RAYSCAPE CXR

The digital assistant that **can localize 100+ thoracic pathologies on X-rays.**

- Detects and locates more than 100 pathologies grouped in 17 main classes
- Generates additional images with subtraction and suppression of the bone tissue
- Automatically calculates the cardio-thoracic index
- Prioritizes patients according to the identified pathologies