DEVELOPED BY RADIOLOGISTS — **FOR RADIOLOGISTS**

REAL-TIME INTEGRATED DECISION-SUPPORT

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FACILITATES ADHERANCE:

BPRs

MIPS/BILLING REQUIREMENTS

recoMD BENEFITS

STANDARDIZATION OF CARE

REPORTING EFFICIENCY

QUALITY INTERPRETATIONS

ABOUT recoMD

recoMD's backend decision-support engine uses a suite of natural language processing tools, based on open-source machine learning classification algorithms, custom logical decision tree models, and business rules. The RP data science team has trained recoMD using tens of thousands of RP radiologist-signed, dictated exam reports for which ground truth has been set through the manual identification and tagging of condition-relevant features in the report text.

SUPPORTED CONDITIONS

Supported Medical Conditions
- Abdominal aortic aneurysms
- Incidental thyroid nodules
- Ovarian cysts (simple and complex on US and CT exams)
- Incidental pulmonary nodules (following the 2017 Fleischner Criteria)
- COVID-19

Supported Billing Conditions
ICA Stenosis measurement (MIPS 195)
Criteria for describing the use of moderate sedation
Mention of 3D postprocessing techniques for CTA and MRA
Fluoroscopy exposure metrics (MIPS 145)
ICD-10 requirements for the presence of a HISTORY (or equivalent) report section
Utilization of radiation dose lowering techniques (MIPS 436)
AMA CPT coding for x-ray exams

recoMD™

powered by **rp** radiology partners

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