rScriptor

Al-driven radiology reporting software that decouples dictation from structured reporting to increase radiologist productivity and report quality.

https://example.com/1762583716454

Overview

rScriptor is a next-generation radiology reporting software developed by Scriptor Software, founded in 2013 by radiologist-engineer John E. Stewart, MD, PhD. It is designed to enhance radiologist productivity by 16% to 29% and reduce fatigue by separating the reporting process from the voice recognition/dictation system. This unique approach allows practices to use any existing voice-to-text software while benefiting from rScriptor's advanced features.

The platform utilizes Natural Language Processing (NLP) and Artificial Intelligence (AI) to create high-quality, structured reports in approximately 0.3 seconds. Key features include **Adaptive Structured Reporting (ASR)**, which dynamically adjusts report templates based on patient and case specifics, and **SmartMacros**, which allow radiologists to dictate only positive findings in any order, with negative findings and follow-up recommendations automatically inserted. rScriptor is pre-configured with over 350 customizable report templates, 800+ SmartMacros, and a 1300+ page radiology-specific Knowledge Base.

It includes real-time quality assurance, automated error checking, and built-in billing and coding compliance to ensure every report meets payer requirements and incorporates ACR follow-up recommendations. The software is licensed to practices of any size, from individual radiologists to large groups, and has been used to create over 30 million reports. A separate, completely free AI Impression Generator, *rScriptor Impressions*, is also offered, making the overall product a freemium offering.

Key Features

- Adaptive Structured Reporting (ASR)
- Al-Powered Impression Drafting (Generative Al)
- SmartMacros (800+ for dictating positive findings only)
- Real-Time Quality Assurance and Error Checking
- Built-In Billing & Coding Compliance

- ACR Follow-Up Integration
- 350+ Customizable Report Templates
- Radiology-Specific Knowledge Base (1300+ pages)

Pricing

Model: freemium

Tiered subscription model based on user count. Starting at \$249/user/month for 4-9 users, with lower rates for larger practices (e.g., \$199/user/month for 100+ users). A separate AI Impression Generator, rScriptor Impressions, is available for free.

Starting at: USD \$249

Target Company Size: startup, small, medium, enterprise

Integrations

PACS (Picture Archiving and Communication Systems), Any Voice Recognition/Dictation Software

Compliance & Certifications

HIPAA

This document was generated by IntuitionLabs.ai with the assistance of AI. While we strive for accuracy, please verify critical information independently.