Encore.

Find the millions hiding in your schedule. We'll show you exactly where.

Financial optimization for radiology practices. Encore forecasts demand, plans capacity and optimizes schedules, closing the loop from forecast through to paycheck.

LATEETUD

MICROSOFT AI PARTNER
AZURE · FABRIC · AI / ML
SOLUTION BRIEF · AUGUST 2026

THE GAP IT FILLS

Forecast the demand. Solve the schedule. Stop the premium pay.

Scheduling fails when forecasting, capacity and pay live in separate spreadsheets and tools, and that disconnect is **where premium pay quietly piles up.** Encore runs them as one connected, data-driven system: predictive modeling and intelligent optimization align demand, staffing, and compensation in real time. One source of truth, one number that adds up at month's end.

$82M	~~$101M~~ → $19M	1 quarter
Recovered annually*	Annual cost, without vs. with Encore*	To pay for itself

*Modeled for a 1,000-practitioner organization. We'll build the same model on your numbers in the first call.

01 · FORECAST

Demand Forecasting

AI MODELS

Predictive models forecast exam volume from history, seasonality and growth, for each practice and each site.

02 · PLAN

Capacity Forecasting

Scenario planning that respects contracts, privileges, performance, and provider preferences.

03 · OPTIMIZE

Schedule Optimizer

Optimization builds schedules against your own objectives, covering cost, coverage, utilization and labor agreements.

04 · MANAGE

Schedule Manager

Admin tools and provider self-service for swaps, requests, approvals, and shareable views.

05 · PAY

Compensation Manager

COMING 2026

Rules-based, payroll-calibrated pay with configurable rates, RVU support, and full auditability.

WHAT POOR SCHEDULING ACTUALLY COSTS

Premium pay, comp errors and missed coverage, modeled both with and without Encore.

Driver	Without Encore	With Encore	Recovered
Premium & locum pay	$64M	$14M	$50M
Compensation errors & rework	$5M	$1M	$4M
Missed coverage revenue	$32M	$4M	$28M
Total annual impact	**$101M**	**$19M**	**$82M**

84%
Increase in exam volume access for radiologists

75,000
Annual hours of productivity returned to operations

66%
Of sites with improved SLA performance

100%
Traceability of scheduling actions — who did what, when

MEASURED OUTCOMES · PROVEN IN PRODUCTION

$82M recovered annually — the difference between a schedule you hope works and one you can prove out.

We'll build the model on your numbers and show you exactly where, in about 30 minutes. One radiology-practice-specific platform, on Azure and Fabric, closing the loop from forecast to paycheck.

START A CONVERSATION

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