

PDGM Success with Forcura

PDGM goes into effect January 2020. Is your organization prepared?

Forcura is focused on guiding you and your organization through the upcoming regulatory changes. We know it's going to a take a collaborative effort to prepare and implement new processes, and we're here to help you stay focused on your patients while making your business more efficient and streamlined.

Forcura drives PDGM success with:

	Intake & Referral Management	 Evaluate referral sources - community vs. institutional Forcura averages 800 patients to 1 FTE Ensure accurate and complete intake information Turn intake documents into actionable data
	Orders Management	 Expedite signed orders. PDGM best practices call for 7-day turnaround. Automated follow up to outstanding orders Streamline and simplify the receipt of physician signed & dated certifications, orders, & FTF documentation Obtain electronic signatures in the field
.]	Care Team Coordination	 Send documents, auto-populate forms, and capture electronic signatures and share them directly to the back office Capture referrals from the field and instantly send to the back office Automatically recognize, scan, and measure chronic wounds resulting in consistent measurements and a report on progress that attaches directly to the patient chart

Powering Healthcare Business

(•••	
	↓	
4	•••	

Our technology platform transforms the way healthcare organizations manage information. This means better patient care, improved cash flow and reduced administrative expenses for you. We do this by providing paperless document workflow and secure communication from any device - all while interfacing seamlessly with your existing systems.

OUR COMMITMENT

Support your highly effective patient-driven organization by turning your EHR into an interoperable powerhouse.

Capture, manage, and exchange time-sensitive patient data with other providers through one enterprise platform. Expedite new patient referrals, manage physician orders, simplify clinical communication and use actionable data to make smart business decisions.