



PART OF THE KIDNEY CARE CLOUD

Dialysis Manager

An EMR Built Specifically for Dialysis Clinics: Dialysis Manager supports the way care is actually delivered, bringing documentation, patient insight, and billing together in one connected system.

Dialysis care is complex by nature. Every treatment requires precise documentation. Every patient requires close monitoring. And every member of the care team depends on accurate, timely information to do their job well.

But in many clinics, that information is spread across multiple systems. Clinicians move between screens to find what they need. Documentation takes longer than it should. And important details can be missed or delayed. Over time, this creates more than inefficiency — it creates risk for patients and financial instability for the clinic.

THE SHIFT

Designed Around the Way Dialysis Care Actually Works

Instead of forcing clinicians to adapt to a system built for hospitals or other specialties, Dialysis Manager has been designed around the way dialysis care actually works.

Patient information, treatment data, and clinical context come together in one place, so clinicians can see what matters, understand it quickly, and take action with confidence. Labs, medications, prescriptions, and patient history are connected within the same view — no need to move between screens.

The result is a clinical environment where the system supports clinicians — rather than one where clinicians work around the system.



Built for Dialysis — Not Adapted from Hospital Systems

Hemodialysis and peritoneal dialysis workflows, purpose-built from the ground up.

WHAT CLINICS EXPERIENCE



5–10 Mins Saved

Per patient per day on treatment documentation, giving time back across every shift.



20–30% Fewer Errors

In documentation, with more consistent records through structured workflows.



1–2 Weeks Faster

Onboarding because the system mirrors how dialysis care is actually delivered.

DIALYSIS MANAGER

HOW IT SUPPORTS CARE

Dialysis Manager supports the daily work of dialysis care by bringing structure and clarity to clinical workflows without adding complexity. Documentation becomes more consistent because it is guided by dialysis-specific workflows. Required fields and embedded logic help clinic staff ensure that critical information is captured accurately the first time.

Clinicians can see more of the patient story in one place. Lab values are shown alongside medications and treatment history, giving clinicians the context they need to make informed decisions without having to search for it.

The system also supports interdisciplinary coordination, giving care teams a shared view of the patient and a consistent foundation for communication. When everyone is working from the same information, care decisions can be made with greater confidence and fewer gaps.

Structure and clarity in clinical workflows means clinicians spend less time managing information and more time delivering care.

CONNECTING CARE TO PERFORMANCE

What happens during treatment does not stay isolated in the clinical record. With Dialysis Manager, clinical documentation flows directly into billing workflows. Treatments, medications, and services are captured as care is delivered, reducing the need for manual reconciliation later.

This connection helps ensure that what is documented clinically is accurately reflected in claims — ultimately supporting cleaner submissions, fewer errors, and more predictable revenue performance.

DESIGNED FOR DIALYSIS. BUILT FOR WHAT'S NEXT.

Dialysis Manager is purpose-built for dialysis care, supporting both hemodialysis and peritoneal dialysis workflows, along with the flexibility clinics need to adapt to different treatment approaches and technologies.

Capabilities like remote patient monitoring extend visibility beyond the clinic, bringing additional patient data directly into the EMR without adding documentation burden.

KEY CAPABILITIES

✓ Dialysis-Specific Documentation

Structured workflows and embedded logic built around how dialysis care is actually delivered.

✓ Unified Patient View

Labs, medications, prescriptions, and treatment history in one connected view — no switching screens.

✓ HD & PD Workflow Support

Purpose-built for both hemodialysis and peritoneal dialysis across different treatment approaches.

✓ Billing Integration

Clinical documentation flows directly into billing workflows, reducing manual reconciliation.

✓ Remote Patient Monitoring

Extends visibility beyond the clinic, bringing patient data into the EMR without adding documentation burden.

✓ Proactive AI

Built-in AI helps surface risks and trends earlier, supporting more informed clinical decisions.



The Clinical Foundation of the Kidney Care Cloud

Dialysis Manager is the clinical foundation of the Kidney Care Cloud, with powerful, proactive AI capabilities built right in. By connecting clinical activity with operational insight and billing performance, the platform helps dialysis organizations move from fragmented systems to an environment where care delivery, clinic performance, and financial outcomes work together.

→ Learn more at renvio.com