

Anywhere. Anytime. Anyone.

Tablo

A new approach
to dialysis



.Outset

Better begins now.

Tablo is a clinic-on-wheels that delivers easier, lower-cost dialysis.



VERSATILE

An all-in-one solution.

By eliminating the need for a separate water treatment system, Tablo can be used anywhere, **reducing your infrastructure costs.**

SIMPLE

Streamlines dialysis care.

By reducing training time down to hours and guiding users through treatment, Tablo **expands the universe of eligible users.**

EFFICIENT

Does more with less.

By lowering your spend on infrastructure, treatments and labor, Tablo **reduces the cost of care and enables new care delivery models.**

Get to know Tablo.

TOUCHSCREEN GUIDANCE

Animations and conversational instructions make Tablo easy to learn and use

TABLO CARTRIDGE

Minimizes setup and takedown time by removing manual steps

DIALYSATE ON DEMAND

Purifies water and produces dialysate in real-time

SENSOR-BASED AUTOMATION

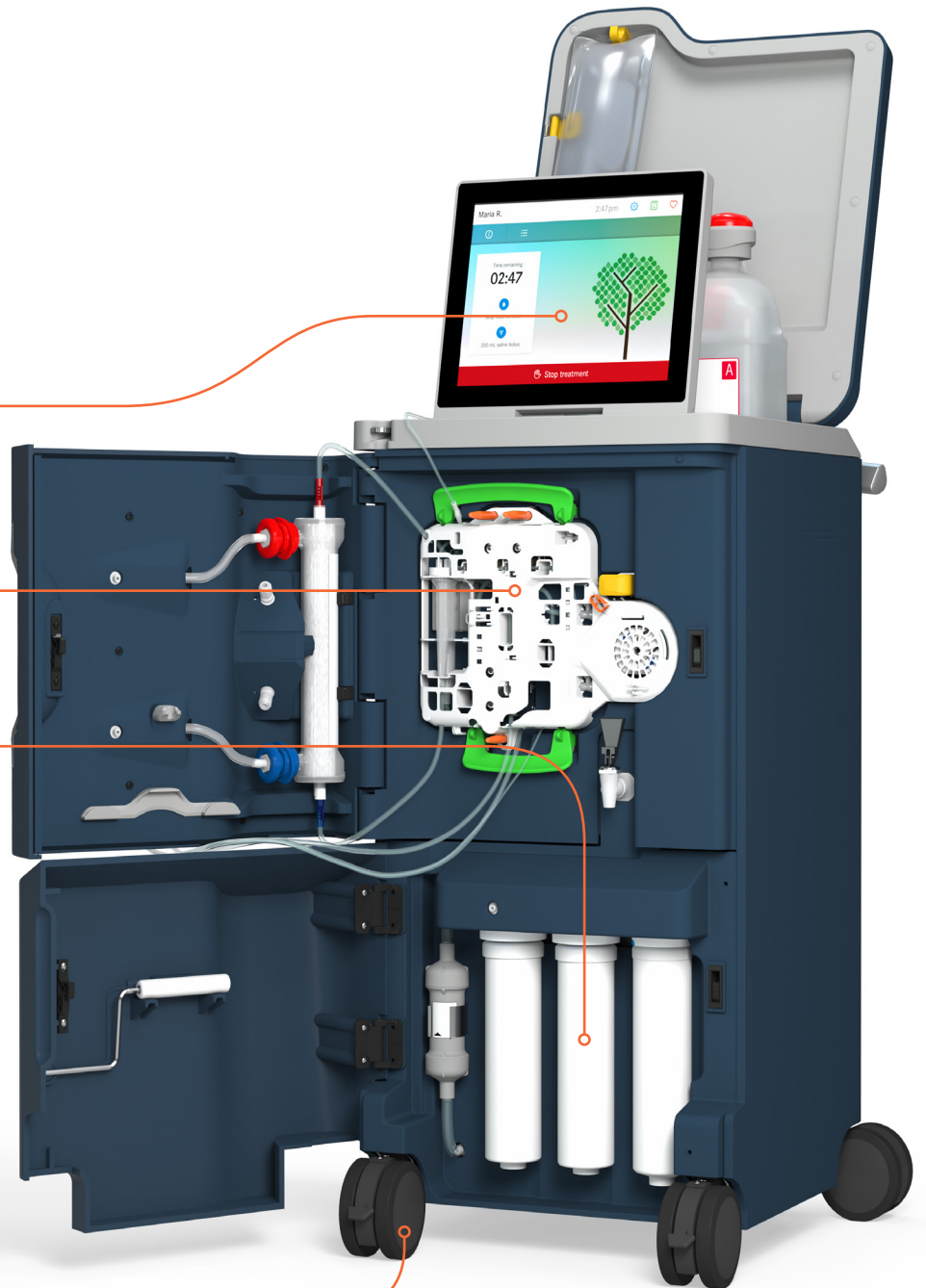
Tablo sensors help to automate much of the setup, treatment management and maintenance

WIRELESS CONNECTIVITY

Two-way data communication can automatically send treatment data to the cloud

MOBILITY

All you need is an electrical outlet and tap water



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Tablo™

Hemodialysis System

DIALYSIS SPECIFICATIONS

Blood Flow Rate	Up to 400 mL/min
Extracorporeal Circuit Volume	140 mL (excluding dialyzer)
Maximum Ultra-filtration Rate	2,000 mL/hour
Dialysate Flow Rate	100, 200, 300 mL/min
Dialysate Preparation	Standard 45X proportioning
Dialysis Fluid Potassium (K)	1K, 2K, 3K, 4K
Dialysis Fluid Calcium (Ca)	2.5 Ca
Sodium Setting	135-145 mEq/L
Total Buffer Setting	30-40 mEq/L
Dialysis Fluid Temperature	36-38 °C
Dialyzers	Commercially available high-flux dialyzers

MAINTENANCE FEATURES

Disinfection	Automated daily heat disinfection Weekly chemical disinfection
Filter Replacements	Individually replaceable by user

TREATMENT FEATURES

Saline Bolus	Automatic with volume tracking
Blood Pressure	Integrated blood pressure cuff
Wireless Connectivity	Two-Way Data Transfer

WATER SPECIFICATIONS

Input Water Source	EPA Quality Drinking Water
Incoming Temperature	5-32 °C
Incoming Pressure	30-80 PSIG
Filtration	Integrated Sediment, Carbon, RO, Ultrafilter
Outputs Purified Water	AAMI standards met