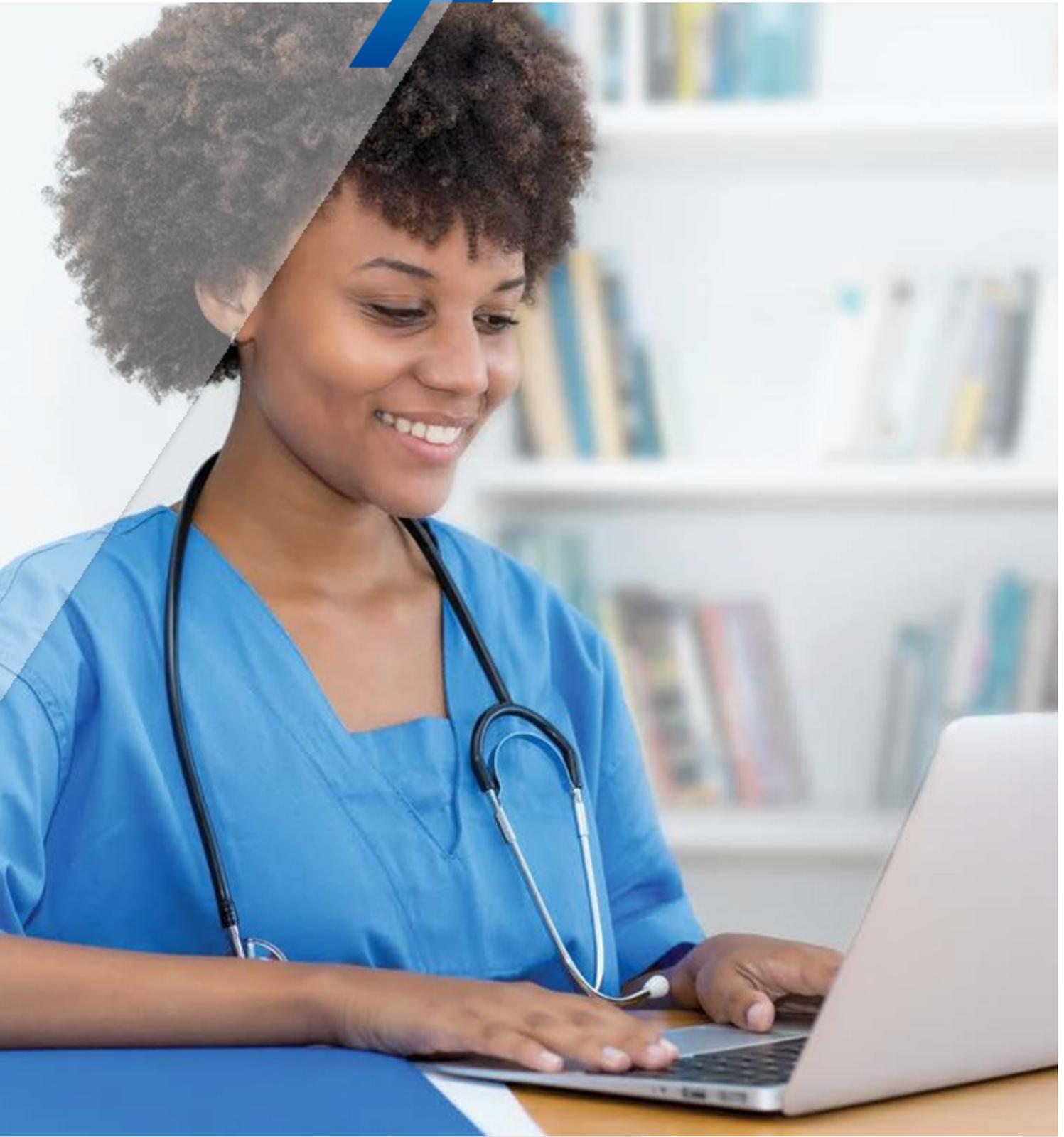




**FRESENIUS
MEDICAL CARE**



Home Connected Health

Kinexus[®] Portal

Getting Started Guide



Kinexus Portal

Kinexus is a comprehensive connected health service that supports managing peritoneal dialysis (PD) therapy for patients using Fresenius Medical Care products, including PD cyclers. The Kinexus Portal is arranged to provide customized access that is tailored for each user role. There are six user roles: Clinician, Clinic Manager, Prescriber, Non-Licensed Professional, Systems Admin, and Systems Admin + Clinician. For more information, see the Kinexus Portal User's Guide.

This guide provides insight into the portal layout, instructions related to key functions, and an overall introduction to using the Kinexus Portal. The patient names and data shown in this guide are fictitious.

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Kinexus Portal Home Screen Overview

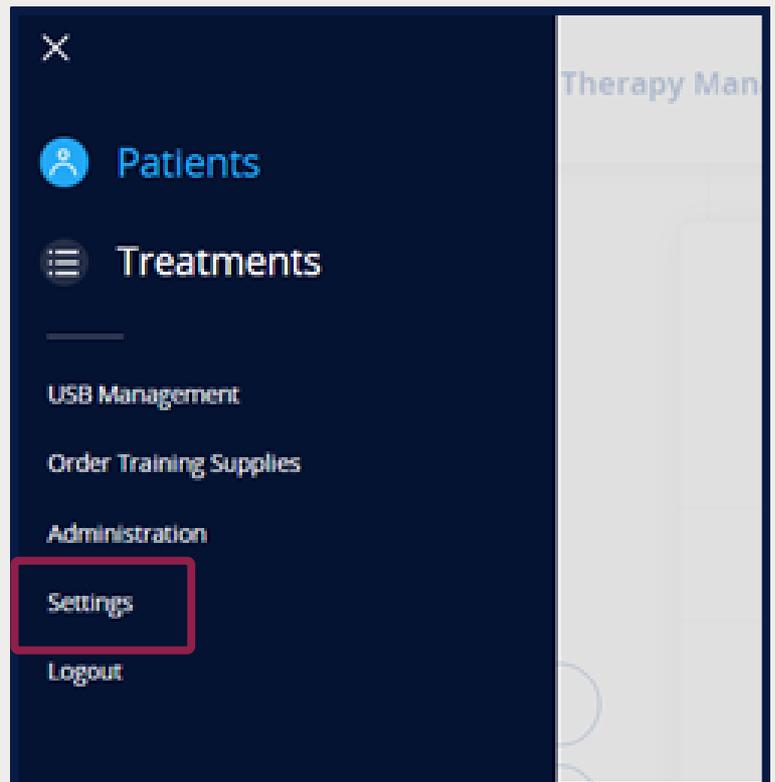
After successfully logging into the Kinexus Portal (kinexus.fmcna.com), the default home screen will depend on your organization's requirements.

Changing the Default Screen

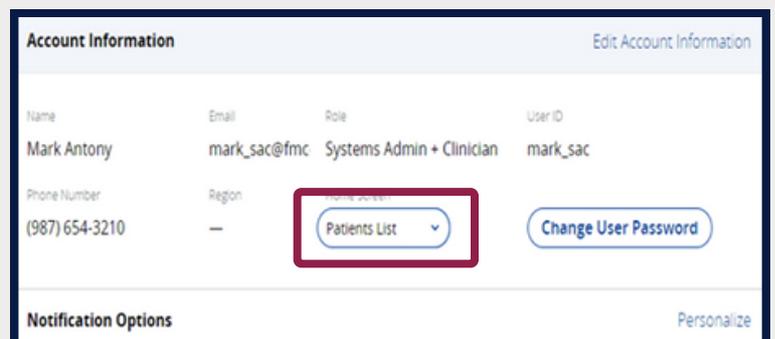
1. Click **Menu**.



2. Click **Settings**.



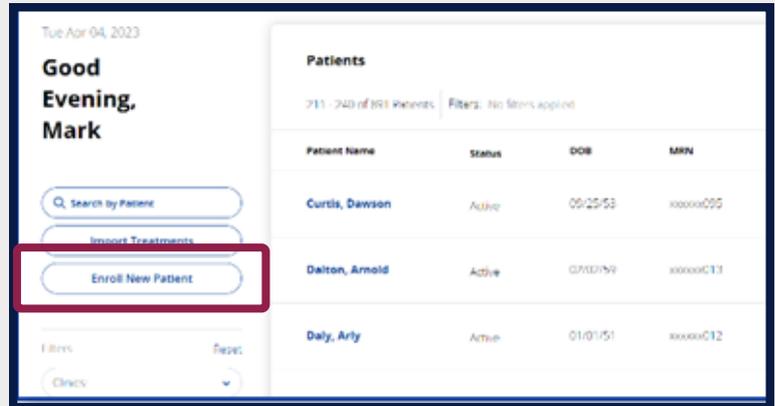
3. Select the **Patients List** or **Treatment List**.



Kinexus Portal Patient Enrollment

The Enroll New Patient button and its related features may not be available based on your organization's requirements.

1. Click **Enroll New Patient**.



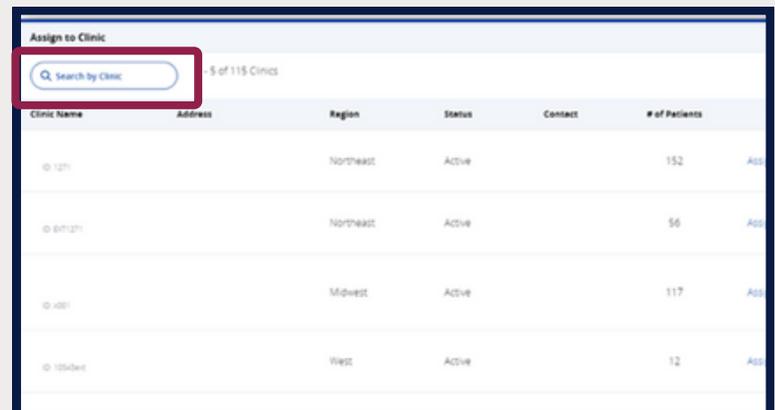
2. Enter Demographic Information.

Fields with an asterisk * are required.

The screenshot shows the 'Enroll New Patient' form. It contains several fields for patient information, with asterisks indicating required fields. The fields are: First Name, Middle Initial, Last Name, Preferred Name, Date of Birth, Medical Record Number (MRN), Modality, Effective Date, Target Weight, Gender, Ethnicity, Language, Primary Phone Number, Secondary Phone Number, and Work Phone Number.

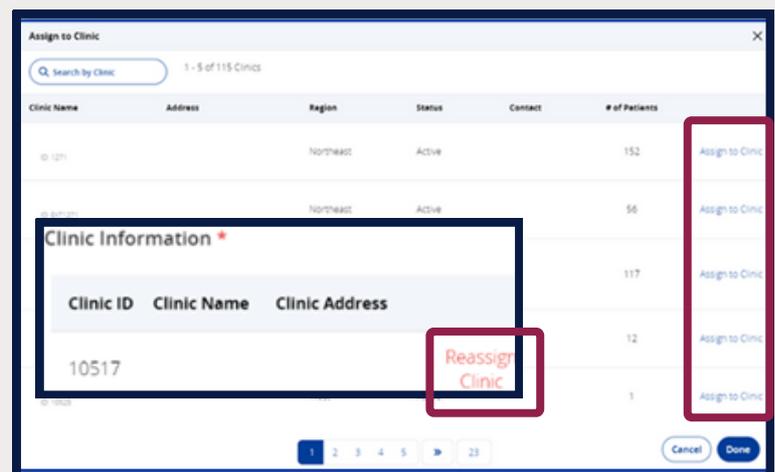
3. Click **Assign to Clinic** then search for the desired clinic.

Required to complete enrollment.

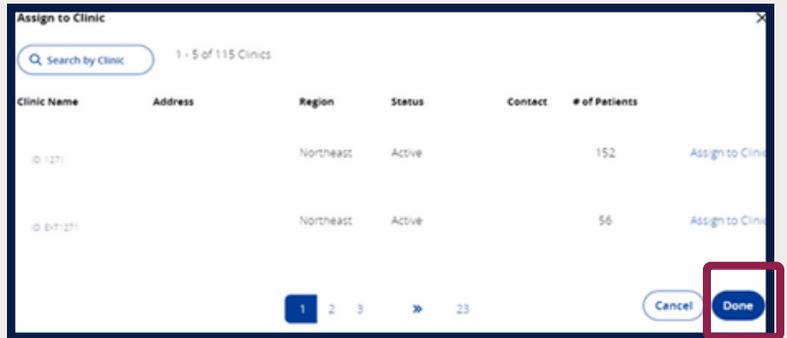


4. Click **Assign to Clinic**.

To change the assigned clinic, click **Reassign Clinic** - see inset.



5. Click **Done**.



6. Enter **Clinician Information** (patient care manager)

Clinician Information

First Name * Last Name * Phone Number *

Primary Email *

Nephrologist Information

NPI Nephrologist First Name Nephrologist Last Name

Nephrologist Primary Practice Phone Number Nephrologist Email

Edit Nephrologist

7. Select **Edit Nephrologist** to search or select from list.

Enroll New Patient

Clinician Information *

Assign to Clinic

Clinician Information

First Name * Last Name * Phone Number *

Primary Email *

Nephrologist Information

NPI Nephrologist First Name Nephrologist Last Name

Nephrologist Primary Practice Phone Number Nephrologist Email

Edit Nephrologist

Cancel Save

8. Click **Save**.

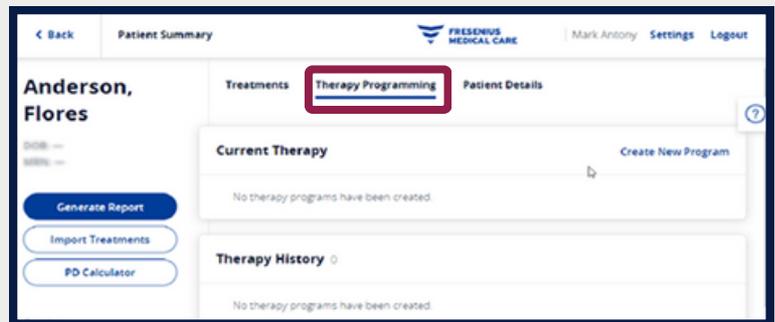
9. Click **OK** on the Success screen.



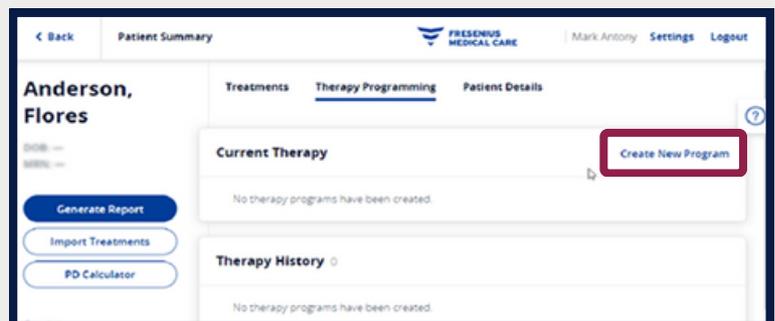
Therapy Management

Creating Therapy Programs

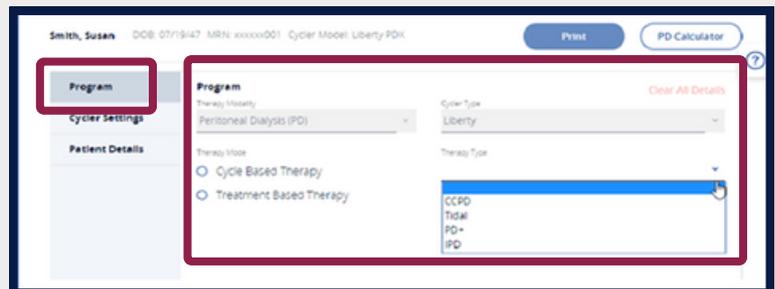
1. Click the **Therapy Programming** tab.



2. Click **Create New Program**.

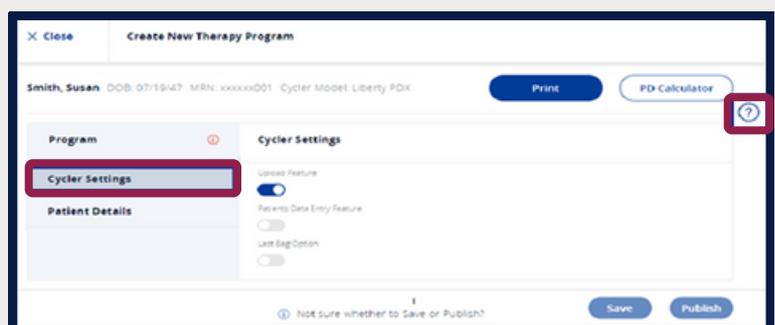


3. Select **Program** for Therapy Modality.

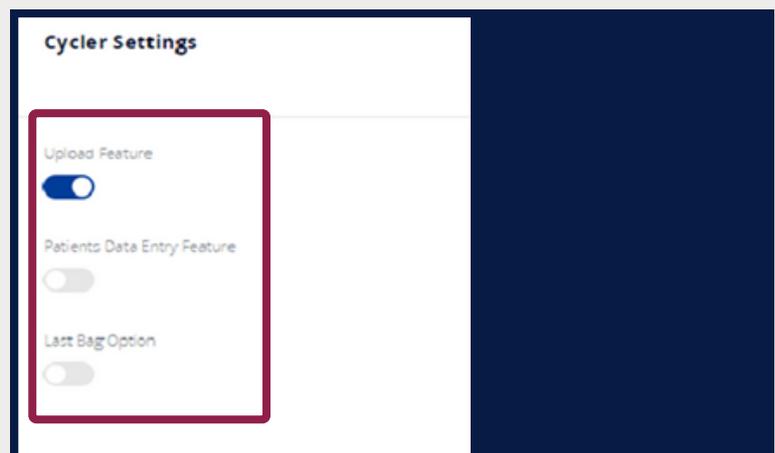


4. Select **Cycler Settings**.

Click the question mark (?) icon anytime to view IFU and more information on the portal section.



5. Select **Cycler Settings** options.



6. Click **Patient Details**.

The screenshot shows the 'Create New Therapy Program' form for patient Susan Smith. The 'Patient Details' tab is highlighted with a red box. The form includes fields for Name, MRN, DOB, Gender, Ethnicity, Target Weight, Phone Number, and Alternative Phone Number. The 'Cycler Model' is set to 'Liberty PDK'. There are 'Print' and 'PD Calculator' buttons at the top right.

Patient Info		Edit Target Weight	Clinic Info		
Name	Susan Smith	MRN	xxxxxx001	Clinic ID	J007
DOB	07/19/47	Gender	Female	Clinic Name	AG-Connecticut Dialysis Clinic
Ethnicity	Hispanic	Target Weight	133.0 kg	Clinic Address	111 Home Rd Huntsville AL 35801
Phone Number	(930) 111-2222	Alternative Phone Number	(930) 111-3333		

7. Click to **Edit Target Weight**.

The screenshot shows the 'Create New Therapy Program' form for patient Susan Smith. The 'Edit Target Weight' link is highlighted with a red box. The form includes fields for Name, MRN, DOB, Gender, Ethnicity, Target Weight, Phone Number, and Alternative Phone Number. The 'Cycler Model' is set to 'Liberty PDK'. There are 'Print' and 'PD Calculator' buttons at the top right.

Patient Info		Edit Target Weight	Clinic Info		
Name	Susan Smith	MRN	xxxxxx001	Clinic ID	J007
DOB	07/19/47	Gender	Female	Clinic Name	AG-Connecticut Dialysis Clinic
Ethnicity	Hispanic	Target Weight	133.0 kg	Clinic Address	111 Home Rd Huntsville AL 35801
Phone Number	(930) 111-2222	Alternative Phone Number	(930) 111-3333		

8. Click **Save**.

This close-up screenshot shows the bottom of the form. The 'Save' button is highlighted with a red box. Other visible buttons include 'Print', 'PD Calculator', and 'Publish'. A help icon (?) is also visible.

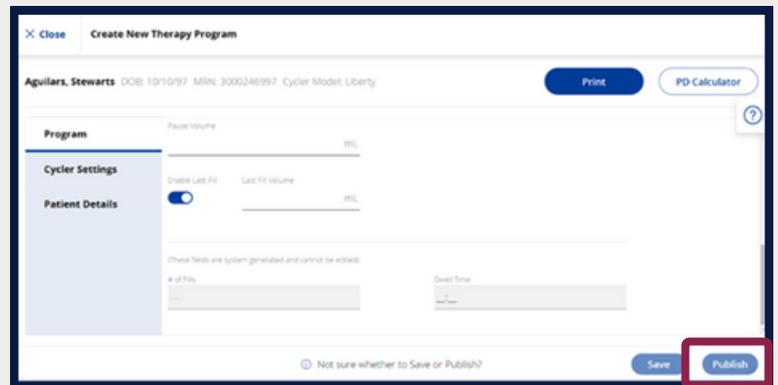
If saved, the therapy program appears at the top of the **Therapy Programming** screen with a red banner timestamped with the exact date and time it was saved and may either be published or edited.

Publishing a Therapy Program to a Patient's Kinexus Gateway and USB

1. Insert USB drive into your computer.



2. Click **Publish**.



Close Create New Therapy Program

Aguilars, Stewarts DOB: 10/10/97 MRN: 3000246997 Cycler Model: Liberty Print PD Calculator

Program Pause Volume mL

Cycler Settings Enable Late Rx Last Rx Volume mL

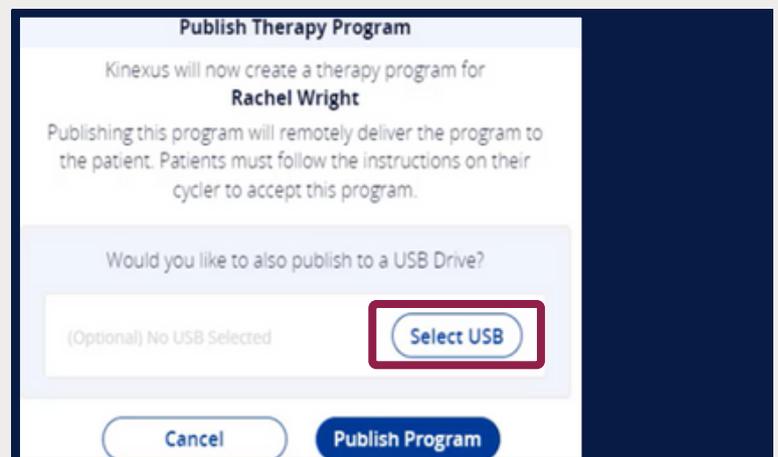
Patient Details

These fields are system generated and cannot be edited.

of Files Dwell Time

Not sure whether to Save or Publish? Save Publish

3. Click **Select USB**.



Publish Therapy Program

Kinexus will now create a therapy program for **Rachel Wright**

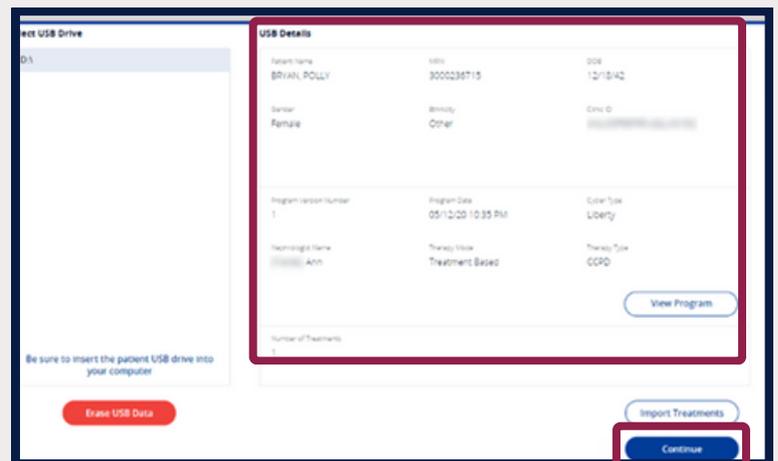
Publishing this program will remotely deliver the program to the patient. Patients must follow the instructions on their cycler to accept this program.

Would you like to also publish to a USB Drive?

(Optional) No USB Selected Select USB

Cancel Publish Program

4. Review information displayed under **USB Details** then click **Continue**.



Select USB Drive

D:\

USB Details

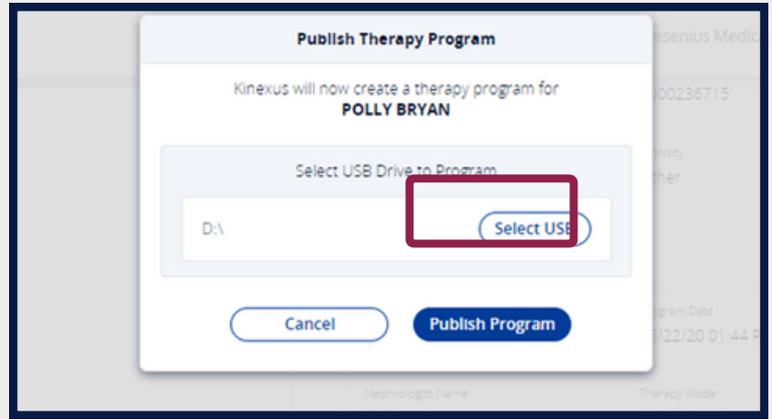
Patient Name	MRN	DOB
BRIAN, POLLY	3000236715	12/18/42
Gender	ethnicity	Clinic ID
Female	Other	
Program Version Number	Program Date	Cycler Type
1	05/12/20 10:35 PM	Liberty
Technology Name	Therapy Mode	Therapy Type
CCPD Ann	Treatment Based	CCPD

Number of Treatments: 1

Be sure to insert the patient USB drive into your computer.

Erase USB Data Import Treatments Continue

5. Click **Publish Program.**



6. Click **OK.**



7. View status **In Cloud.**



To learn more about other publishing options, scan the QR code below.



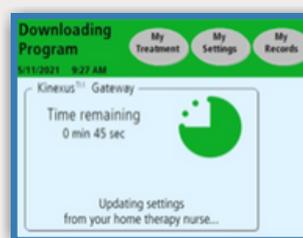
Publish to Gateway



Publish to USB drive

kinexus.fmcna.com

Give USB to patient to insert in cyclor. Once the program downloads, have the patient accept on the cyclor screen.

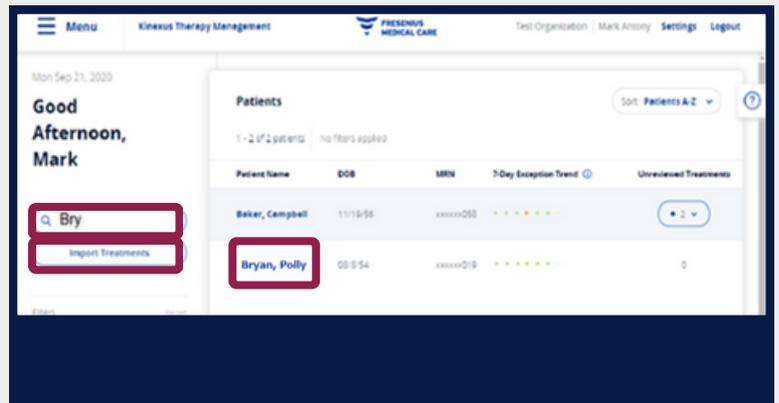


Importing Treatments

1. Insert USB drive into your computer.



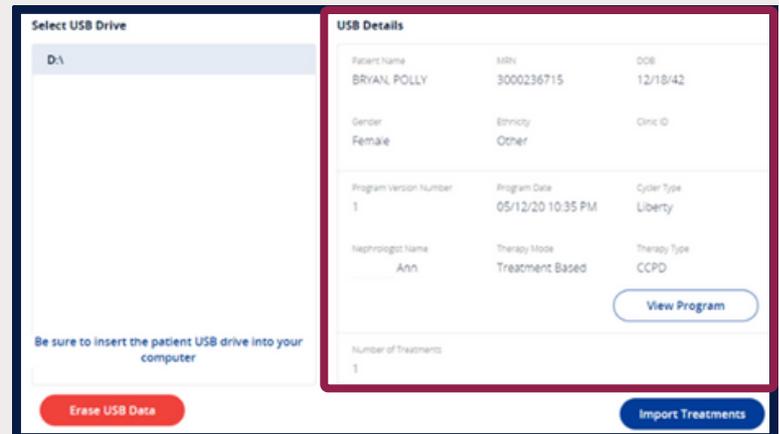
2. Select or search for a patient in the **Patients** section.



3. Click **Import Treatments**.

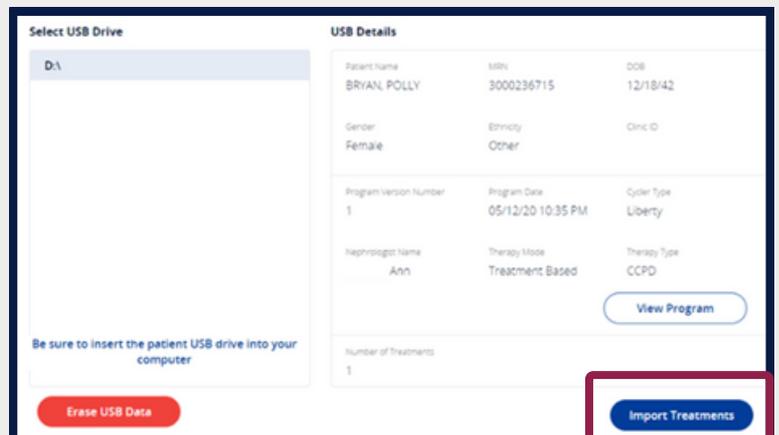
4. Review information displayed under **USB Details**.

Click Identify Patient if red banner displays 'Unidentified Demographic' status - see IFU.



5. Click **Import Treatments**.

Treatments that were imported can be reviewed in the Patient's Treatment Details.



Orders

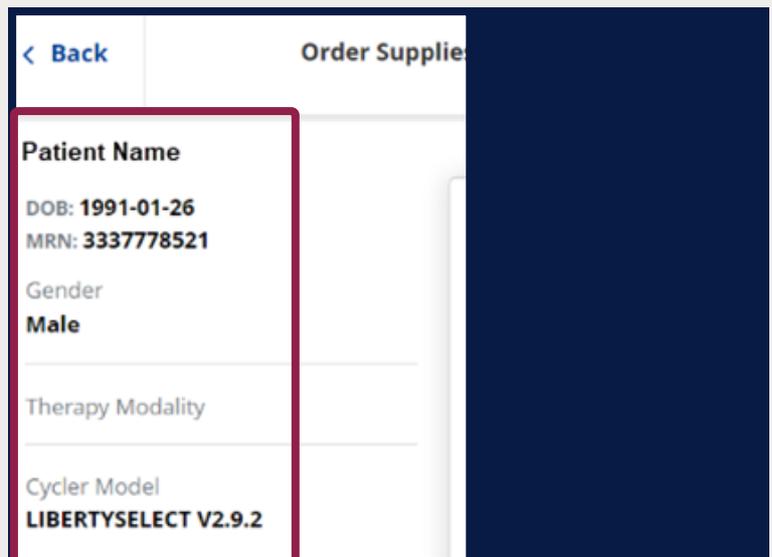
Ordering Supplies

The **Order Training Supplies** or **Order Supplies** buttons and their related features may not be available depending on your organization's requirements. Use Order Supplies to place orders for both prescription and over-the-counter (OTC) items.

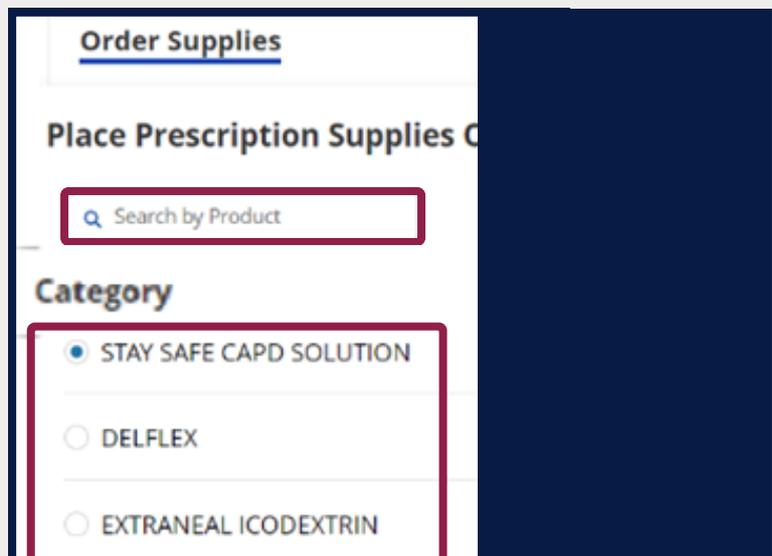
1. Click **Order Supplies** from the Patient Summary Screen.



2. Verify **Patient Information**.

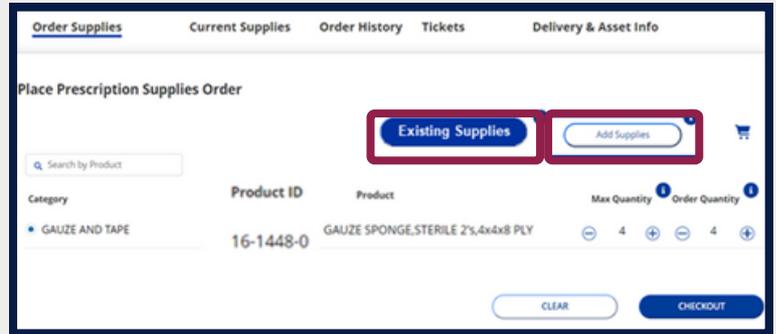


3. Select **Category** or **Search by Product**.

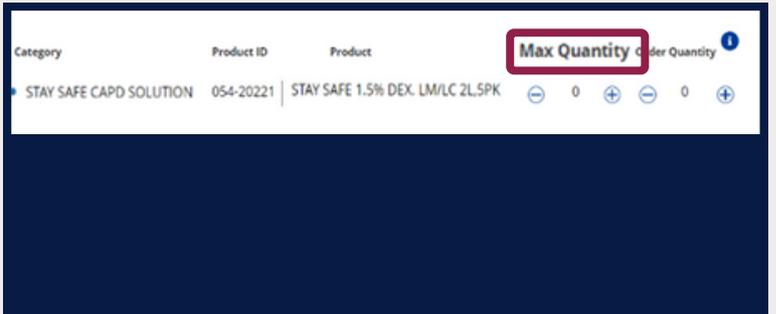


4. Click **Existing Supplies** or **Add Supplies** (for new).

Note: **Add Supplies** is not available for Non-Licensed Providers. Check Product ID for details.

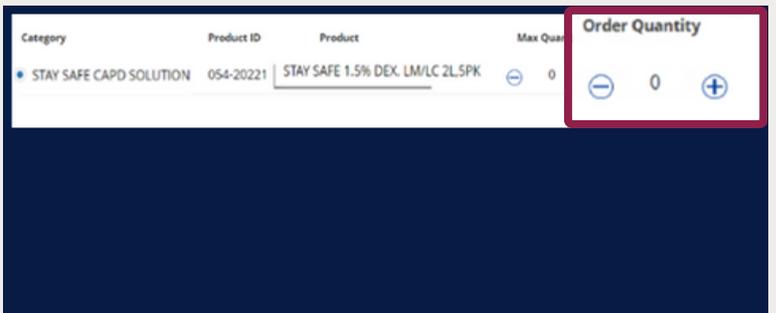


5. Verify **Max Quantity** for selected product.

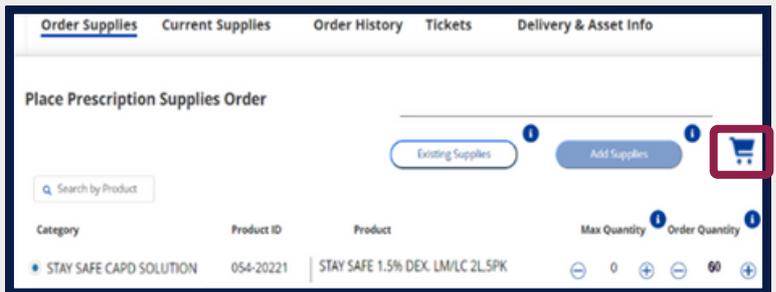


6. Enter **Order Quantity**.

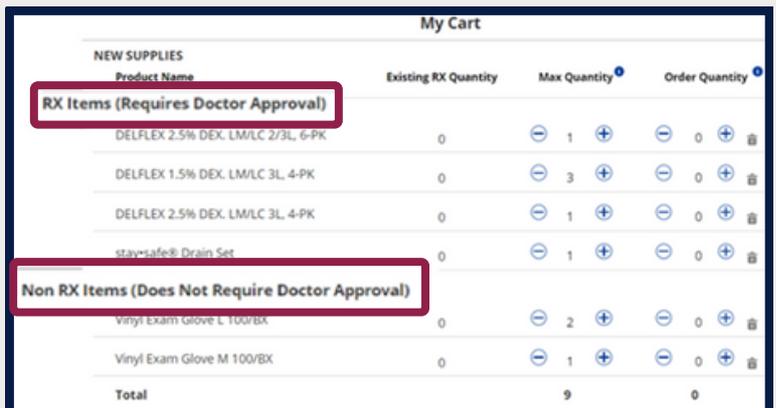
Less than max quantity displayed.



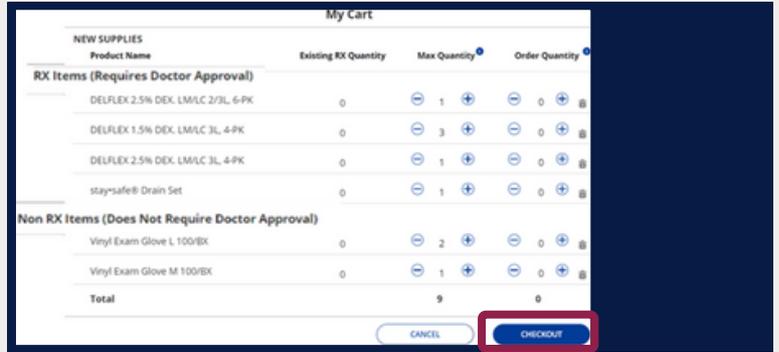
7. Click **Cart**.



8. Verify **RX** and **Non-RX** list. Change quantities as needed.



9. Click **Checkout**.

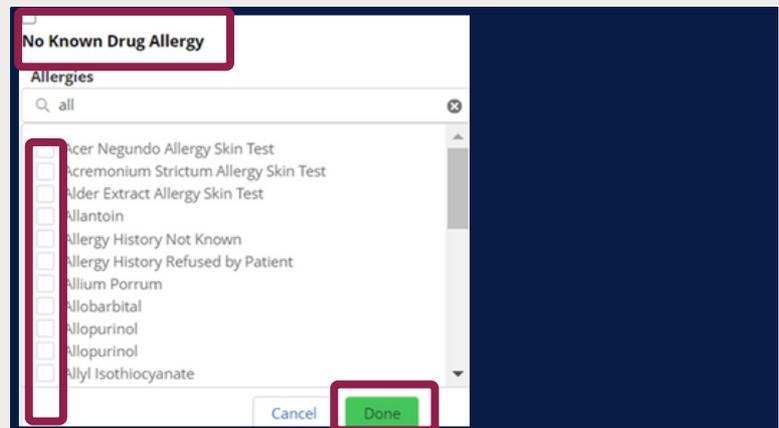


10. Select **Calendar** for delivery date.

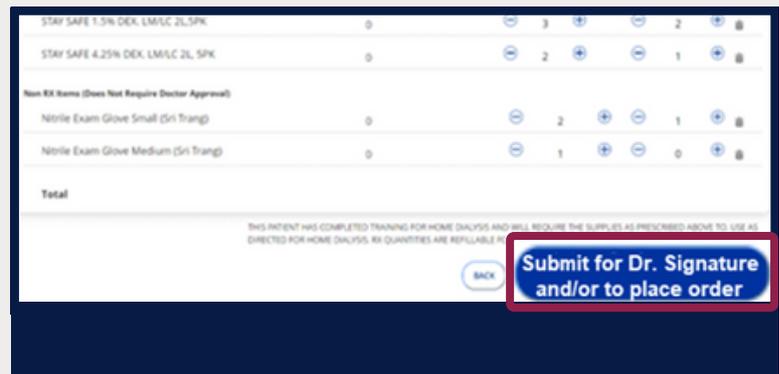
Existing patients' date defaults to their next regular schedule.



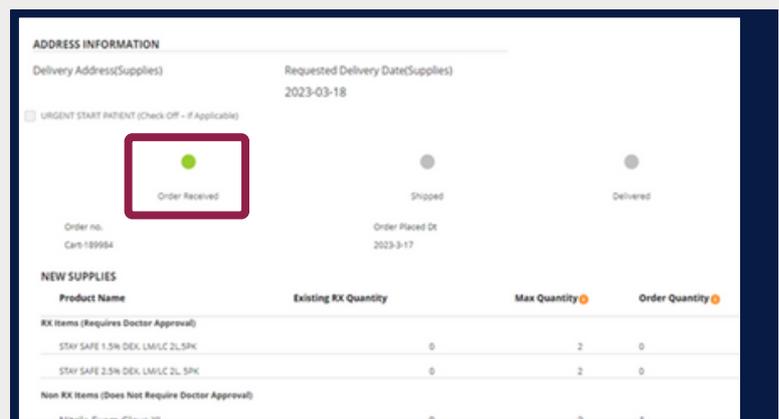
11. Click **No Known Allergies** or Search using the dropdown menu as needed. Click **Done**.



12. Click **Submit for Dr. Signature and/or to place order**.

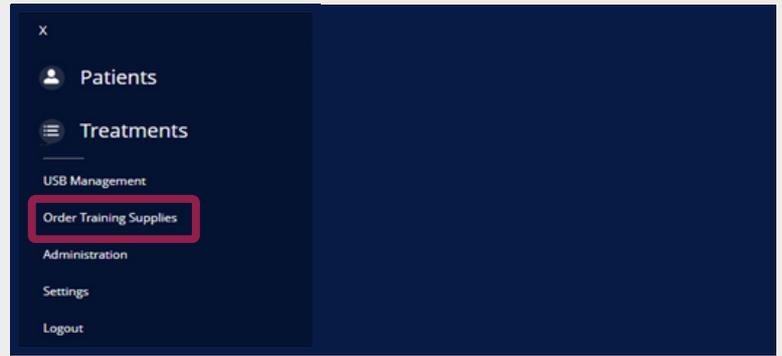


13. View **Order Received** status.

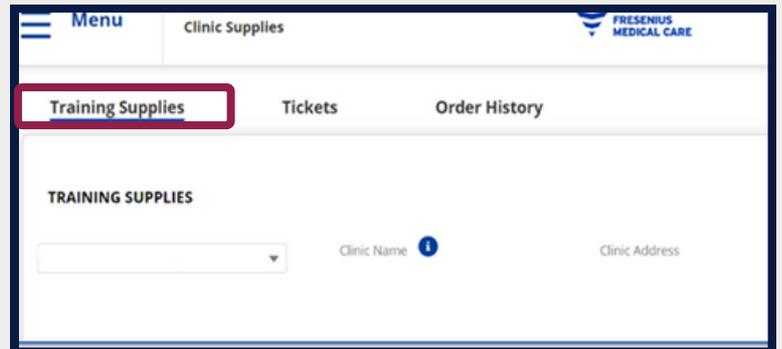


Ordering Training Supplies

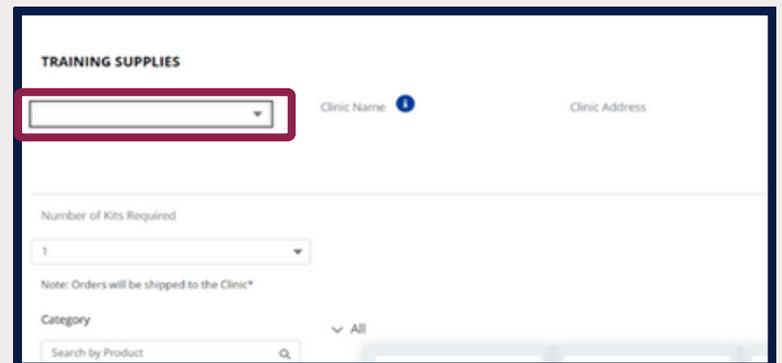
1. Click **Order Training Supplies** from Home Screen.



2. Select **Training Supplies** tab.



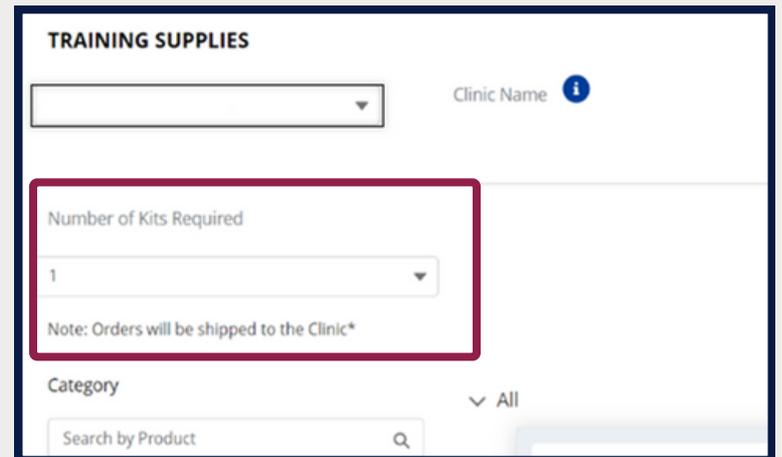
3. Click **Clinic** drop down menu.



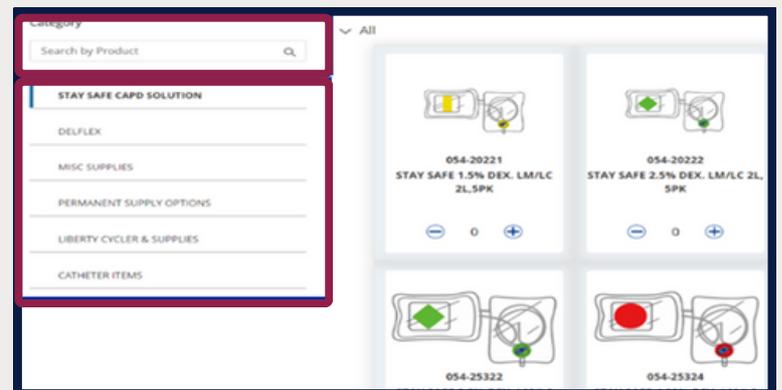
4. Select desired **Clinic**.

Only clinics assigned to you will be displayed.

5. Select **Number of Kits Required**.



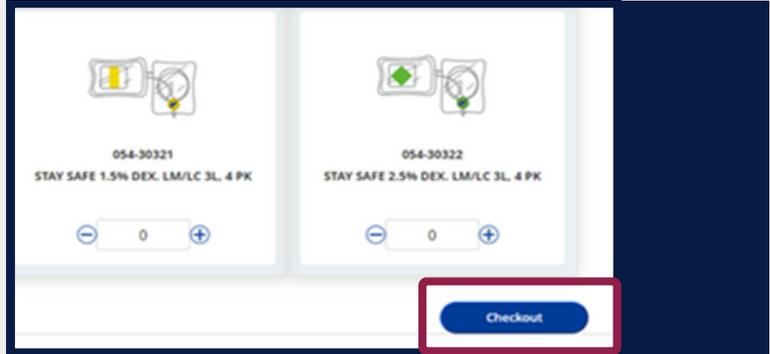
6. Search by **Product** or use **Category**.



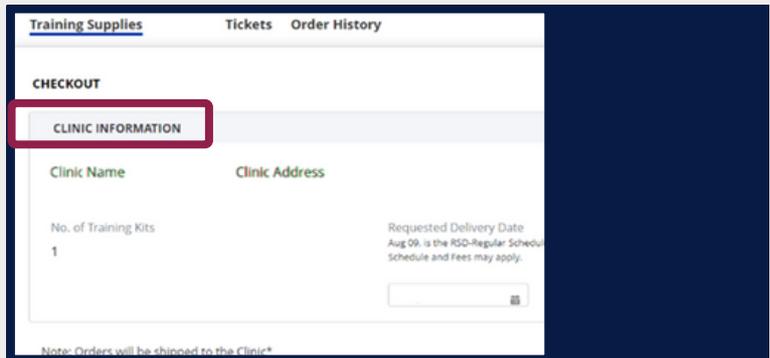
7. Type in quantity or use +/- buttons.



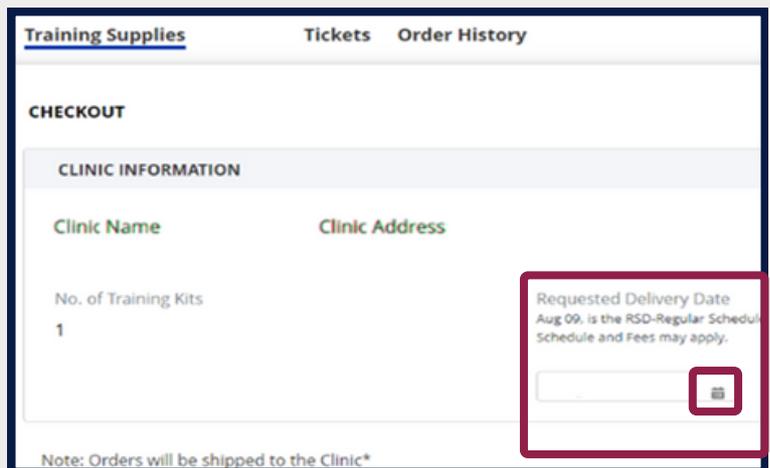
8. Click **Checkout** when done.



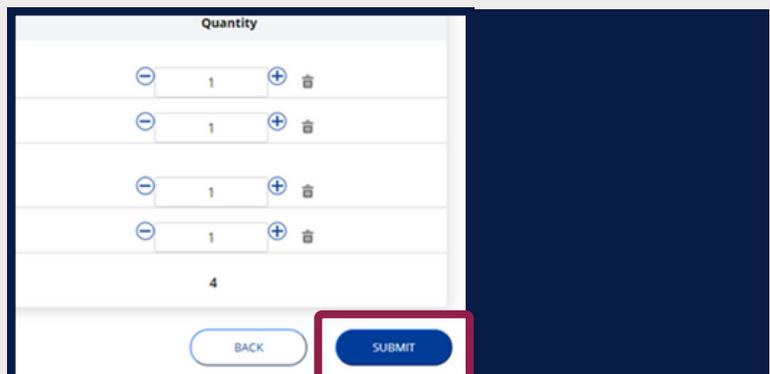
9. Review **Clinic** information.



10. Enter **Requested Delivery Date** by using calendar icon.



11. Click **Submit**.



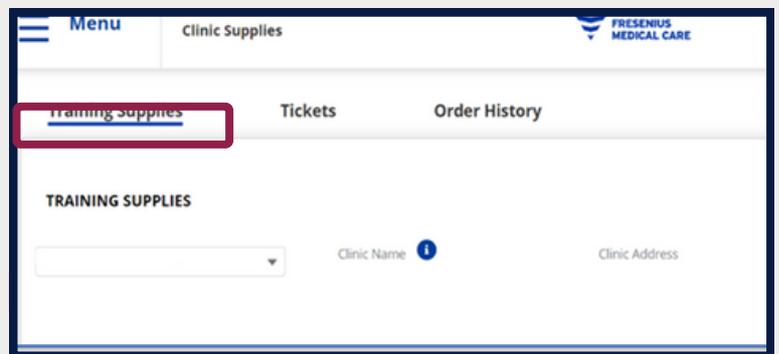
Review or create a ticket

Users can open a ticket to resolve certain non-emergency customer service issues without the need to call RTG Customer Service - related to a patient or clinic account, delivery, order, product or returns.

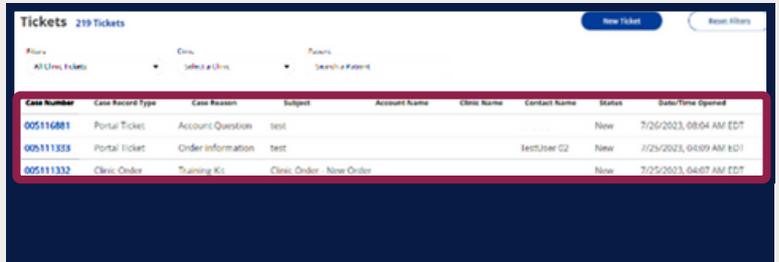
1. Click **Order Training Supplies** from Home Screen.



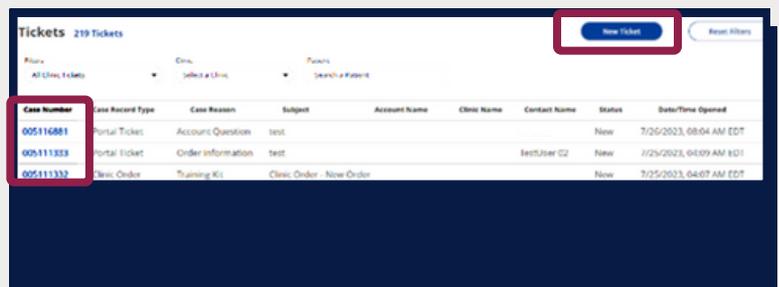
2. Select **Tickets** tab.



3. Existing tickets for your clinics/patients are displayed.

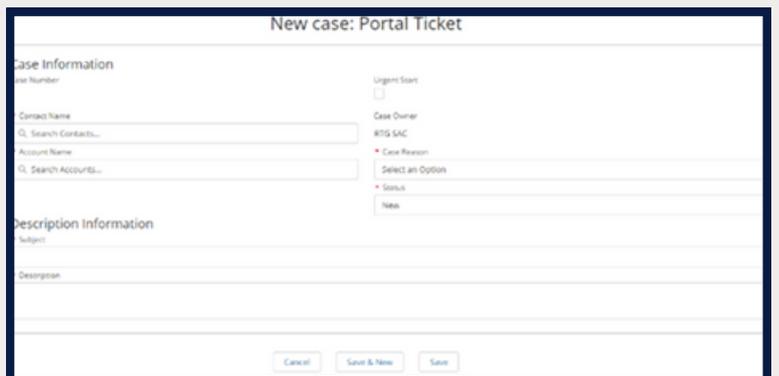


4. Select **New Ticket** or click on the **Case Number** to view existing details.

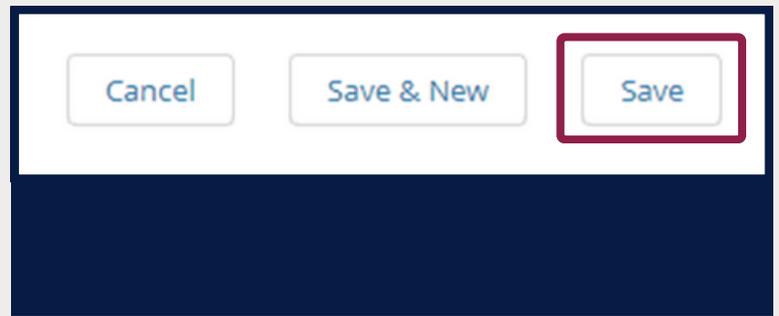


5. Complete ticket form for new case.

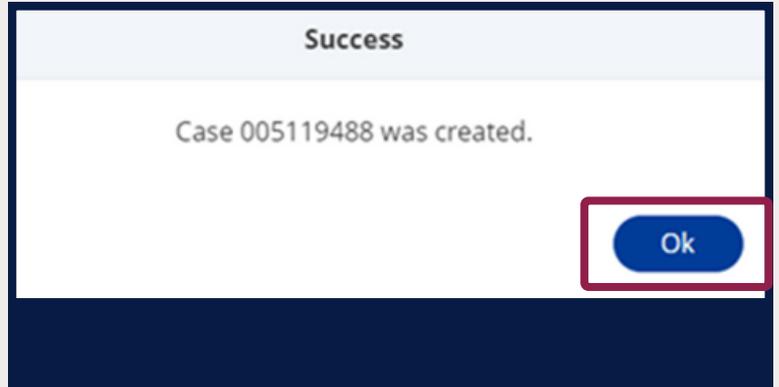
Required fields have a red asterisk (*).



6. Click **Save**.



7. View **Success** message and case number. Click **OK**.



Contact Us. We're available to support you.

Technical Support: 800-227-2572

success@home™ Clinical Resource Line: 877-954-3340



Kinexus Therapy Management Portal

Use: The Kinexus Portal is intended to allow clinicians to review patient data collected from the patient's home dialysis device(s) and to enable physicians to manage patients' home dialysis therapies for certain Fresenius Medical Care products, including peritoneal dialysis cyclers(s). The Kinexus Portal does not provide medical diagnoses or recommendations regarding medical treatment. The Kinexus Portal and the content appearing on this site are not substitutes for professional medical advice, diagnosis, or treatment.

Kinexus Gateway

Use: The Kinexus Gateway is intended for transmission of home dialysis therapy data and patient data for patients using certain Fresenius Medical Care products, including peritoneal dialysis cyclers(s).

Kinexus is not an electronic health record (EHR) or billing solution.

Indications for Use:

The stay•safe Drain Set is indicated for use by patients with acute and chronic end-stage renal disease undergoing peritoneal dialysis (PD) in a healthcare facility or at home. The stay•safe Drain Set is used to connect directly to the stay•safe catheter extension set to enable drainage and/or effluent sampling as needed.

The Fresenius Liberty Select Cycler is indicated for acute and chronic peritoneal dialysis.

Caution: Federal (US) law restricts these devices to sale by or on the order of a physician.

Note: Read the Instructions for Use for safe and proper use of this device. For a complete description of hazards, contraindications, side effects, and precautions, see full package labeling at www.fmcna.com

Indications for Use: DELFLEX is indicated in the treatment of chronic kidney failure in patients being maintained on peritoneal dialysis.

DELFLEX is available by prescription only.

IMPORTANT SAFETY INFORMATION

- Intended for intraperitoneal administration only
- Not for intravenous or intra-arterial administration
- Use aseptic technique throughout the procedure
- Monitor routinely for electrolyte, fluid, and nutrition imbalances
- Monitor for signs of peritonitis or overfill
- Inspect the drained fluid for fibrin or cloudiness
- Ensure that there is no leakage around the catheter
- Solution-related adverse reactions may include peritonitis, catheter site infection, electrolyte and fluid imbalances, hypovolemia, hypervolemia, hypertension, disequilibrium syndrome, muscle cramping, abdominal pain, abdominal distension, and abdominal discomfort.

To report SUSPECTED ADVERSE REACTIONS, contact Fresenius Medical Care North America at 800-323-5188. You are encouraged to report negative side effects of prescription drugs to the FDA at 1-800-FDA-1088 or www.fda.gov/medwatch. Visit MedWatch or call 1-800-FDA-1088.

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P/N 104561-01 Rev C 11/2023