McLAREN FLINT FLINT, MICHIGAN 48532

ACUTE HEMODIALYSIS ASSESSMENT

Dialysate: Duration: BFR: ORA: Silicarity: NA UF Profiling: NEW NEW UF Profiling: NEW NEW UF Profiling: NEW NEW UF Profiling: NEW		
Dalaysate: K.	HEMODIALYSIS ORDERS Nephrologist:	
Sodium Modeling:		Name:
Initial Heparin:		
	Sodium Modeling: \Bigcup NA UF Profiling: \Bigcup NA	Patient ID Verified Room#:
Additional Orders:	Initial Heparin:Units Bolus Units/Hr: \Boxed No Heparin	DX:
Cade Patent	Floor Chart Check ☐ Consent Signed ☐	☐1st Time Acute ☐ NA ☐ Chronic Unit
Catheter	Additional Orders:	☐ Allergies: ☐ NKA
Catheter	CATHETER ACCESS Tunnel Non Tunnel NA	Code Status:
Redness		
DryInlact		
Coation:	l <u>—</u>	
CRAFT/FISTULA ACCES		□ Acute Room □ Beaside □ ICO/CCO □ ER
AVF	Location: Access Flows: 🗆 Good 🗀 Poor 🗀 Positional	1
	GRAFT/FISTULA ACCESS □ NA □ Buttonhole	□ NA □ MRSA □ VRE □ C-DIFF □ TB □ Hepatitis Type
Decinion:	□ AVG □ AVF □ Patient □ No S/S Infection □ Clotted	DIET
Redness	Location: Access Flows: ☐ Good ☐ Poor ☐ Positional	
Machine#:	☐ Redness ☐ Drainage: ☐ Swelling ☐ Pain	
Canal Control Contro	Bruit/Thrill: ☐ Pre Needle Gauge: Length:	
Carriage Carriage Rales Rhonchi Wheezing Rales Conductivity: Machine: Conductivity: Conductivity: Conductivity: Conductivity: Cond	Initials:	
Lungs: Clear Crackles Rhonchi Wheezing Rales Dilaysis: ph Temp: Extraorporteal circuit rested for integrity Meter#: Conductivity: Machine: Conductivity: C	GENERAL ASSESSMENTS	
Diminished Location:		Dialysis: pH Temp: Extracorporeal Circuit Tested for Integrity
Rate		Meter#: Conductivity: Machine:
Carphos:	Location:	CURRENT LABS
Cargonian	Rate: □ Easy □ Labored □ Nasal Cannula □ Mask	BUN: Creatinine: Na: K: Cl: CO.;
CARDIAC Monitor Heart Rate: Regular Irregular Pericardial Rub JVD Date: Hepatitis B Status: Date: Initials: Patielet: PTT: Hepatitis B Status: Date: Initials: Patielet: PTT: Hepatitis B Status: Date: Initials: PTT: Hepatitis B Status: Date: Initials: PTT: Hepatitis B Status: Date: PTT: Hepatitis B Status: Date: Initials: PTT: Hepatitis B Status: Date: PTT: Hepatitis B Status: Da	Output 1977 Cativities Of Distributed Dist	
Plate PTT:	Oxygen%: Saturation:% 🗆 intubated 🗀 Trached 🗀 Ventilator	
Beart Rate:	CARDIAC Monitor	
EDEMA	Heart Rate: ☐ Regular ☐ Irregular ☐ Pericardial Rub ☐ JVD	
Generalized Moderate Severe Facial Upper Ext. Patient Other: Knowledge Basis: None Minimal Substantial Inappropriate due to: Access Care S&S Infection Fluid Management Potassium Phosphorus Medication Tx Options Tx Adequacy Transplant Distended Confused Lethargic Sedated Comatose POST TREATMENT Dialyzer Clearance: Excellent Good Fair Poor Capping: Heparin: Units/ml Arterial Vol.: Venous Vol.: AVF/AVG Bleeding Stopped Arterial: min. Venous Vol.: Initials: Cardiac: Cardiac: Loc: Edema: Gi: Acute Nurse Signature / Title: Date:	EDEMA NA	
Lower Ext. Pitting Edema+	☐ Generalized ☐ Moderate ☐ Severe ☐ Facial ☐ Upper Ext.	
SKIN Warm Pink Hot Cool Dry Pale Diaphoretic Access Care S&S Infection Fluid Management Potassium Phosphorus Medication Tx Options Tx Adequacy Transplant Diet Other: Teaching Tools: Explain Demo Handout Video		
Warm Pink Hot Cool Dry Pale Diaphoretic Access Care S&S Infection Fluid Management Potassium Phosphorus Medication Tx Options Tx Adequacy Transplant Diet Other: Teaching Tools: Explain Demo Handout Video POST TREATMENT Dialyzer Clearance: Excellent Good Fair Poor Capping: Heparin: Units/ml Arterial Vol.: Venous Vol.: AVF/AVG Bleeding Stopped Arterial: min. Venous: min. Medication Tx Options Tx Adequacy Transplant Diet Other: Teaching Tools: Explain Demo Handout Video POST TREATMENT Dialyzer Clearance: Excellent Good Fair Poor Capping: Heparin: Units/ml Arterial Vol.: Venous Vol.: AVF/AVG Bleeding Stopped Arterial: min. Venous: min. Initials: Cardiac: LOC: Edema: Gl: Acute Nurse Signature / Title: Date: Da	<u> </u>	
Plushed Jaundiced Cyanotic Weeping Rash Phosphorus Medication Tx Options Tx Adequacy Transplant Diet Other: Teaching Tools: Explain Demo Handout Video Post TREATMENT Dialyzer Clearance: Excellent Good Fair Poor Capping: Heparin: Units/ml Arterial Vol.: Venous Vol.: AVF/AVG Bleeding Stopped Arterial: min. Venous: min. Initials: Pre-Treatment RN Signature: Date: Time: Time: Date: Time: Date: D		
L.O.C. Alert OrientedX:	· · · · · · · · · · · · · · · · · · ·	
Alert OrientedX:	☐ Flushed ☐ Jaundiced ☐ Cyanotic ☐ Weeping ☐ Rash	
Person Prace Time Post TREATMENT Dialyzer Clearance: Excellent Good Fair Poor Capping: Heparin: Units/ml Arterial Vol.: Venous Vol.: AVF/AVG Bleeding Stopped Arterial: min. Venous: min. Initials: Cardiac:	L.O.C.	
PAIN O-None	☐ Alert ☐ OrientedX: ☐ Person ☐ Place ☐ Time	Teaching Tools: ☐ Explain ☐ Demo ☐ Handout ☐ Video
Dialyzer Clearance: Excellent Good Fair Poor Capping: Heparin: Units/ml Arterial Vol.: Venous Vol.: Venous Vol.: National Point Poor Capping: Heparin: Units/ml Arterial Vol.: Venous Vol.: National Point Poor Capping: Heparin: Units/ml Arterial Vol.: Venous Vol.: National Point Poor Capping: Heparin: Units/ml Arterial Vol.: Venous Vol.: National Point National Poor Poor Capping: Heparin: Units/ml Arterial Vol.: Venous Vol.: National Poor National Poor P		POST TREATMENT
Capping: Heparin: Units/ml Arterial Vol.: Venous Vol.: Venous Vol.: Venous Vol.: Venous Vol.: AVF/AVG Bleeding Stopped Arterial: min. Venous: min. Initials: Initials: Venous Vol.: AVF/AVG Bleeding Stopped Arterial: Min. Venous: min. Initials: Initials: Venous Vol.: AVF/AVG Bleeding Stopped Arterial: Min. Venous: min. Venous: Min. Veno		Dialyzer Clearance: ☐ Excellent ☐ Good ☐ Fair ☐ Poor
AVF/AVG Bleeding Stopped Arterial:min. Venous:min. Initials:		·
GI/ABDOMEN Flat		
GI/ABDOMEN Flat	Location/Action:	
Prat	GI/ABDOMEN	
Pre-Treatment RN Signature:	☐ Flat ☐ Distended ☐ Soft ☐ Firm	
Pre-Treatment RN Signature:	☐ Diarrhea ☐ Bowel Sounds ☐ Nausea ☐ Vomiting	
Date: Time:		□ Edema: □ GI:
	·	Acute Nurse Signature / Title: Date:
(Ontional) Physician Note:	Date: Time:	
TODUOTIAIT E HYDIOIAIT INOIO.	(Optional) Physician Note:	

PT.

MR.#/P.M.

ACUTE HEMODIALYSIS