

MRMC IV THERAPY SERVICES PHONE: 979-241-5966 FAX: 979-241-5965

## PHLEBOTOMY ORDER FORM

		First Na	me:			MI	DOB:	
HT:WT:	Sex :( ) Male ( ) Fem	nale SSN:		Home #:			Cell#:	
Street Address			City/Sta	ate/Zip				
Allergies:								
INSURANCE INF	ORMATION							
Primary Insurance N	ame				Policy ID #	t:		
Secondary Insurance	Name				Policy ID #	t:		
<u>PHYSICIAN / FA</u>	CILITY INFORMATION	<u>ON</u>						
Physician Name		C	ontact Name			Contact Phone #		
DEA#:	NPI #:		State	e Lic #:	Fax	#:		
Primary Diagnosis: (s □ D45 Polycythemia E83.110 Heredita Other (Include both Does the patient have Does the patient have f No, does patient n PRESCRIPTION  a) ALL MED	ary Hemochromatosis ICD-10 Code and Diagnos e any medical contraindica e venous access?   Yes ORDERS DIPORTS / IV ACCESSES	is)  tions for this procedure  No If Yes, what typ  No If Yes, what ty  WILL BE FLUSHED W	E83.118 Other	(HepLock) □ PI	type? V (No HepLo	Date of Di	n visit)) 🗖 PICC 🗖	
I DO NOT ADM								
DO NOT ADM	INISTER HEFARIN TO	THIS TATIENT	1 1					
	□ 500 mL		RBC		□ Week	•		
Therapeutic Phlebotomy		if≥	Hgb		☐ Mont	hly		
Therapeutic	□ 500 mL □ 250 mL	if≥	Hgb Hct	and/or Het VALUE	☐ Mont	hly ::	DUPA	TION
Therapeutic	□ 500 mL		Hgb Hct	and/or Hct VALUE	☐ Mont	hly	DURA	TION
Therapeutic Phlebotomy	□ 500 mL □ 250 mL  VOLUME TO REMOVE	if≥	Hgb Hct	and/or Hct VALUE	□ Mont □ Other FR	hly :: EQUENCY		TION
Therapeutic Phlebotomy	□ 500 mL □ 250 mL  VOLUME TO REMOVE (mL)	if≥ PARAMETERS	Hgb Hct RBC, Hgb	and/or Hct VALUE	□ Mont □ Other FR	hly ::		TION
Therapeutic Phlebotomy  LABS SELECT BELOW	□ 500 mL □ 250 mL  VOLUME TO REMOVE (mL)  LAB REQUESTED	if≥  PARAMETERS  FREQUE	Hgb Hct RBC, Hgb		□ Mont □ Other FR	hly :: EQUENCY		TION
Therapeutic Phlebotomy	□ 500 mL □ 250 mL  VOLUME TO REMOVE (mL)  LAB REQUESTED  Hgb & Hct	if≥ PARAMETERS	Hgb Hct RBC, Hgb		□ Mont □ Other FR	hly :: EQUENCY		TION
Therapeutic Phlebotomy  LABS  SELECT BELOW	□ 500 mL □ 250 mL  VOLUME TO REMOVE (mL)  LAB REQUESTED  Hgb & Hct  CBC w/ Diff	if≥  PARAMETERS  FREQUE	Hgb Hct RBC, Hgb		□ Mont □ Other FR	hly :: EQUENCY		TION
Therapeutic Phlebotomy  LABS  SELECT BELOW	□ 500 mL □ 250 mL  VOLUME TO REMOVE (mL)  LAB REQUESTED  Hgb & Hct  CBC w/ Diff  BMP	if≥  PARAMETERS  FREQUE	Hgb Hct RBC, Hgb		□ Mont □ Other FR	hly :: EQUENCY		TION
Therapeutic Phlebotomy  LABS  SELECT BELOW	U 500 mL U 250 mL  VOLUME TO REMOVE (mL)  LAB REQUESTED  Hgb & Hct  CBC w/ Diff  BMP  CMP	if≥  PARAMETERS  FREQUE	Hgb Hct RBC, Hgb		□ Mont □ Other FR	hly :: EQUENCY		TION
Therapeutic Phlebotomy  LABS  SELECT BELOW	□ 500 mL □ 250 mL  VOLUME TO REMOVE (mL)  LAB REQUESTED Hgb & Hct CBC w/ Diff BMP CMP BUN/CREATININE	if≥  PARAMETERS  FREQUE	Hgb Hct RBC, Hgb		□ Mont □ Other FR	hly :: EQUENCY		TION
Therapeutic Phlebotomy  LABS  SELECT BELOW	□ 500 mL □ 250 mL  VOLUME TO REMOVE (mL)  LAB REQUESTED  Hgb & Hct  CBC w/ Diff  BMP  CMP  BUN/CREATININE  ESR	if≥  PARAMETERS  FREQUE	Hgb Hct RBC, Hgb		□ Mont □ Other FR	hly :: EQUENCY		TION
Therapeutic Phlebotomy  LABS  SELECT BELOW	□ 500 mL □ 250 mL  VOLUME TO REMOVE (mL)  LAB REQUESTED  Hgb & Hct  CBC w/ Diff  BMP  CMP  BUN/CREATININE  ESR  CRP	if≥  PARAMETERS  FREQUE	Hgb Hct RBC, Hgb		□ Mont □ Other FR	hly :: EQUENCY		TION
Therapeutic Phlebotomy  LABS  SELECT BELOW	□ 500 mL □ 250 mL  VOLUME TO REMOVE (mL)  LAB REQUESTED  Hgb & Hct  CBC w/ Diff  BMP  CMP  BUN/CREATININE  ESR  CRP  CPK	if≥  PARAMETERS  FREQUE	Hgb Hct RBC, Hgb		□ Mont □ Other FR	hly :: EQUENCY		TION
Therapeutic Phlebotomy	□ 500 mL □ 250 mL  VOLUME TO REMOVE	if≥	Hgb Hct	and/or Hct VALUE	□ Mont □ Other FR	hly :: EQUENCY		TION
Therapeutic Phlebotomy  LABS  SELECT BELOW	□ 500 mL □ 250 mL  VOLUME TO REMOVE (mL)  LAB REQUESTED  Hgb & Hct  CBC w/ Diff  BMP	if≥  PARAMETERS  FREQUE	Hgb Hct RBC, Hgb		□ Mont □ Other FR	hly :: EQUENCY		TION
Therapeutic Phlebotomy  LABS  SELECT BELOW	U 500 mL U 250 mL  VOLUME TO REMOVE (mL)  LAB REQUESTED  Hgb & Hct  CBC w/ Diff  BMP  CMP	if≥  PARAMETERS  FREQUE	Hgb Hct RBC, Hgb		□ Mont □ Other FR	hly :: EQUENCY		TION
Therapeutic Phlebotomy  LABS SELECT BELOW	U 500 mL U 250 mL  VOLUME TO REMOVE (mL)  LAB REQUESTED  Hgb & Hct  CBC w/ Diff  BMP  CMP	if≥  PARAMETERS  FREQUE	Hgb Hct RBC, Hgb		□ Mont □ Other FR	hly :: EQUENCY		TION
Therapeutic Phlebotomy  LABS SELECT BELOW	U 500 mL U 250 mL  VOLUME TO REMOVE (mL)  LAB REQUESTED  Hgb & Hct  CBC w/ Diff  BMP  CMP	if≥  PARAMETERS  FREQUE	Hgb Hct RBC, Hgb		□ Mont □ Other FR	hly :: EQUENCY		TION
Therapeutic Phlebotomy  LABS SELECT BELOW	□ 500 mL □ 250 mL  VOLUME TO REMOVE (mL)  LAB REQUESTED Hgb & Hct CBC w/ Diff BMP CMP BUN/CREATININE	if≥  PARAMETERS  FREQUE	Hgb Hct RBC, Hgb		□ Mont □ Other FR	hly :: EQUENCY		TION
Therapeutic Phlebotomy  LABS SELECT BELOW	□ 500 mL □ 250 mL  VOLUME TO REMOVE (mL)  LAB REQUESTED Hgb & Hct CBC w/ Diff BMP CMP BUN/CREATININE	if≥  PARAMETERS  FREQUE	Hgb Hct RBC, Hgb		□ Mont □ Other FR	hly :: EQUENCY		TION
Therapeutic Phlebotomy  LABS SELECT BELOW	□ 500 mL □ 250 mL  VOLUME TO REMOVE (mL)  LAB REQUESTED  Hgb & Hct  CBC w/ Diff  BMP  CMP  BUN/CREATININE  ESR	if≥  PARAMETERS  FREQUE	Hgb Hct RBC, Hgb		□ Mont □ Other FR	hly :: EQUENCY		TION
Therapeutic Phlebotomy  LABS SELECT BELOW	□ 500 mL □ 250 mL  VOLUME TO REMOVE (mL)  LAB REQUESTED  Hgb & Hct  CBC w/ Diff  BMP  CMP  BUN/CREATININE  ESR  CRP	if≥  PARAMETERS  FREQUE	Hgb Hct RBC, Hgb		□ Mont □ Other FR	hly :: EQUENCY		TION
Therapeutic Phlebotomy  LABS SELECT BELOW	□ 500 mL □ 250 mL  VOLUME TO REMOVE (mL)  LAB REQUESTED  Hgb & Hct  CBC w/ Diff  BMP  CMP  BUN/CREATININE  ESR  CRP	if≥  PARAMETERS  FREQUE	Hgb Hct RBC, Hgb		□ Mont □ Other FR	hly :: EQUENCY		TION
Therapeutic Phlebotomy  LABS  SELECT BELOW	□ 500 mL □ 250 mL  VOLUME TO REMOVE (mL)  LAB REQUESTED  Hgb & Hct  CBC w/ Diff  BMP  CMP  BUN/CREATININE  ESR  CRP  CPK	if≥  PARAMETERS  FREQUE	Hgb Hct RBC, Hgb		□ Mont □ Other FR	hly :: EQUENCY		TION
Therapeutic Phlebotomy  LABS  SELECT BELOW  X	□ 500 mL □ 250 mL  VOLUME TO REMOVE (mL)  LAB REQUESTED  Hgb & Hct  CBC w/ Diff  BMP  CMP  BUN/CREATININE  ESR  CRP  CPK  Other:	if ≥  PARAMETERS  FREQUE  PRIOR TO EACH P	Hgb Hct RBC, Hgb		☐ Mont ☐ Other FRI	hly :: EQUENCY 6/INSTRUCTION	ONS/OTHER	
Therapeutic Phlebotomy  LABS  SELECT BELOW  X  FLUSHES:	□ 500 mL □ 250 mL  VOLUME TO REMOVE (mL)  LAB REQUESTED  Hgb & Hct  CBC w/ Diff  BMP  CMP  BUN/CREATININE  ESR  CRP  CPK	if ≥  PARAMETERS  FREQUE PRIOR TO EACH P  Syringe PRN  c of no contraindica	Hgb Hct RBC, Hgb	500 units/5 ml	☐ Mont ☐ Other FRI  NOTES	hly :: EQUENCY S/INSTRUCTION ringe PRN	ONS/OTHER  □ NS 50 mL PR	N



**Phlebotomy Order Form** 

MATAGORDA REGIONAL

PATIENT LABEL