





Request for Maternal Fetal Medicine Services

By referring to Maternal Fetal Medicine you will allow us to provide a clinically appropriate evaluation as deemed necessary by our team. Clinically indicated follow up will be provided unless otherwise requested by your office. To avoid delays in scheduling, please fax this form along with patient medical records pertinent to the reason for referral, labs, previous ultrasound reports, a copy of the patient's ID and front and back of the insurance card to **512-640-3094**

Date: ____

Check here for ASAP referral

Patient Information:				
Patient Name:	DOB:			
Address:	City:	State:	Zip:	
Telephone Number:	Current Pregnancy:			
	□ Singleton □ Twins □ Triplets □			
Interpreter Needed?	EDD: Dating based on:			
□ Yes □ No Language?	□ U/S □ LMP:			
Referring Provider Information:				
Referring Provider:	Office Contact:			
Office Contact Telephone #:	Office Fax:			
Insurance: Please include copy of insurance card front and back.				
Primary Insured:	Name of Insurance:			
□ Self □ Other DOB:				
Group #:	ID #:			
Requested Services (check all that apply to the patient)				
Ultrasound <14 weeks	MFM Consult			
Cervical Length	Preconception Consult			
\Box Amniocentesis (\geq 16 wks) *send prenatal labs with referral	Genetic Counseling			
Anatomy	Diabetic Education and Monitoring			
🗆 Growth	Diabetic Education Only *does not include blood sugar monitoring			
Antenatal Testing	□ Nutrition Consult			
Other	Non-invasive Prenatal Testing (NIPT)/ Cell free DNA *services will be scheduled as clinically appropriate*			
Indication/Diagnosis (check all that apply to the patient)				
 Positive carrier screen (include copy of lab) 	Diabetes Type I Type II Gestational			
□ Initial Ultrasound	Hypertension			
□ Routine Ultrasound	□ History of pre-term delivery			

🗆 Uterine Anomaly	\Box AMA *includes genetic counseling check if declines GC \Box	
Multiple Gestation Twins Triplets	Family History of	
Size-Date Discrepancy	REI/IVF	
Suspected Fetal Anomaly	□ Other	
Suspected Fluid or growth abnormality		