

OUTPATIENT CONSULTATION FORM

Southern Colorado Maternal Fetal Medicine

Please select a location:

Colorado Springs
6071 E. Woodmen Rd, Ste 440
Colorado Springs, CO 80923
Phone: 719-622-3442

FAX: 1-888-310-9460

☐ <u>Pueblo</u>

St. Mary Corwin Hospital 1008 Minnequa Ave, Ste 5220 Phone: 719-377-7822

FAX: 1-866-309-4287

☐ Alamosa

Women's Health Center at SLV Regional Medical Center 106 Blanca Ave Alamosa, CO 81101

Phone: 719-377-7822 **FAX: 1-866-309-4287**

PRIOR TO SCHEDULING YOUR PATIENT THE FOLLOWING INFORMATION MUST BE RECEIVED	
Patient Name DOB	Referring Physician
Daytime Phone # Alternate Phone #	Office Phone # Alternate Phone #
Insurance Information: Please include a copy of the insurance card Primary Insured: O Self O Other	Blood Type: Rh: Antibody screen:
REASON FOR REQUEST REQUIRED Ultrasound screen for anomalies Diabetes AMA* Multiple gestation Obesity Positive marker screen* HTN Famiy Hx of* *Perinatal Consult will be provided for these indications if clinically indicated.	· · · · · · · · · · · · · · · · · · ·
REQUIRED DOCUMENTATION: Please include copies of the below for all ref. Any missing documentation may delay patient scheduling. Insurance Card ALL prenatal labwork Flowsheet history of OB v	• Any carrier screening performed (i.e., CF, SMA)
REQUESTED SERVICE(S) - Choose all that apply.	☐ Twin ☐ Triplet ☐ Other
REQUEST FOR ULTRASOUND / PROCEDURE ☐ MFM to schedule follow-up U/S ☐ Ultrasound with follow-up consult as clincally indicated ☐ Anatomy ☐ Growth ☐ Dating ☐ Viability ☐ Other ☐ Ultrasound ONLY (MFM will discuss significant US findings)	REQUEST FOR CONSULTATION MFM Consult Indication Preconception Consult Indication
O Anatomy ○ Growth ○ Dating ○ Viability ○ Other □ First Trimester Screen (NT) (only 11-13 6/7 weeks) □ First Trimester Screen w/ first trimester ultrasound □ CVS (10-13 6/7 weeks) □ Amniocentesis (15+ weeks) □ Fetal echocardiogram with MFM □ Doppler assessment □ Cervical length □ Biophysical profile □ Amniotic fluid assessment □ Non-Stress Testing □ Other	ADDITIONAL INFORMATION: