²⁰¹⁶ PRENATAL DIAGNOSIS REFERRAL FORM FOR CHROMOSOME ANALYSIS				
Medical Genetics – Wake Forest University School of Medicine – Winston Salem NC				
www.wfubmc.edu/medicalgenetics Phone: 336-716-4321 Fax: 336-716-2554				
Collection Date:	Time: am/pm WFU LAB #:			
Name:	/	//		
Address: // // Daytime Phone:() Mailing Address City State Zip				
Birth Date: SS# : Patient's Mother's first name:				
Hospital :	Hospital/Unit #:	Race:		
Type of Specimen: Amniotic Fluid CVS PUBS Tissue Blood Other: COLLECTION TECHNIQUE: AF- Discard the first 2 cc of fluid. Draw 20 -30 ml of fluid. CVS: >20mg tissue. PUBS: 1-2 mls in a green stoppered sodium heparin vacutainer. KEEP ALL SAMPLES AT ROOM TEMPERATURE				
Physician/Provider Order	1	inancial Responsibility		
Physician: Last, First / Phone/beeper	Statement of F	mancial Responsibility		
1		about me to release to my healthcare provider, third party vices or its intermediaries or carriers any information needed for		
X		copy of this authorization to be used in place of the original, and nade on my behalf to the WFU Physicians. I understand I am		
X Physician Signature Required responsible for payment of these charges. I am also responsible for payment if my insurance carrier decides this is a				
2. Tap by:				
I ap by: Patient Signature: Date: Billing Information				
Bill: Forsyth Novant Moses Cone Hospital CFMFC Women's Hospt of Greensboro Wesley Long Hospital Other : Medicare # Medicaid #: Carolina Access# Insurance: Employer: Policy #: (Enclose copy of both sides of insurance card) Kenter card				
OBSTETRIC / PATIENT INFORMATION				
GP A [SAB TAB] Gestation (wks): LMP or U/S				
Genetic Counselor: Does patient want to know sex of the fetus? : □ Yes / □ No				
SIGNS/SYMPTOMS/INDICATION (ICD-10 CODES) FOR CHROMOSOME STUDY Indicate all that apply. Codes here do not represent entire listing of ICD-10 codes available. Please consult current ICD-10 codebook for complete listing.				
 Advanced Maternal Age Suspected Fetal chromosome abnormality Abnormal Cell Free DNA Inc. Down Syndrome Risk → □ by Cell Free DNA / □ by Quad screen → → → { } by WFUSM { } by outside lab □ Inc. Trisomy 18 Risk → → □ by Cell Free DNA / □ by Quad screen → → → { } by WFUSM { } by outside lab □ Neural Tube Defect Risk {Elev. MSAFP} → → { } by WFUSM { } by outside lab □ Fetal abnormality by U/S - specify: □ Family history of genetic/chromosome disorder - specify: 				
Other Clinical/ICD-10 code specify:				
Test Requested Note: When ordering tests for which Medicare reimbursement will be sought, it is recommended that the Provider consult any Local Medical Review Policies (LMRP) or National Coverage Decisions (NCD) that may be applicable to the test(s) being ordered. Based on guidance issued in either of these policies it may be necessary to obtain an Advanced Beneficiary Notice (ABN) from the Medicare Patient. For Medicaid and other carriers a signed Statement of Financial Responsibility from the patient may be necessary. (See Statement of Financial Responsibility at top of form.)				
	EQUESTED	FISH Specific Probes		
 □ Routine chromosome / karyotype + AF-AFP + ACHe (88235, 88269, 88280, 88285; 82105; 82013) □ add Microarry □ Routine chromosome / karyotype + AneuVysion FISH (13/18/21/X/Y) (88235, 88269, 88280, 88285, 88271x5, 88274; 82105; 82013) + AF-AFP + ACHe □ Routine chromosome / karyotype + specific FISH → → → → 		 Prader-Willi 15q12 DiGeorge/VCF 22q11 SRY Yp STS Xp22.3 KAL Xp Angelman 15q11 		
□ Culture and freeze cells	□ Miller Dieker 17p13 □ other			
	·	Culture and freeze cells + AF-AFP + ACHe		

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DATAPY DATA DESTING: Detrete & Biddedis per physician DECR testing fermine inderwitmalize: Name:	www.wfubmc.edu/medicalgenetics Phone: 336-716-4321 Fax: 336-716-2554			
Cuture & Hold only per physica DPCR Testing increative / microwindeter. Name:	Dilection Date: Time: :	am/pm WFU LAB #:		
Name: Lab #: last first middle maiden Date Received: // Fine Received:	Culture & Hold cells per physician PCR Testing for:infec /n	micro/viral/etc		
Name: Lab #: last first middle maiden Date Received: // Fine Received:				
Date Received:				
Sample Type: [] Amniotic Fluid [] CVS [] PUBS Fluid appearance: [] clear [] cloudy [] bloody [] brown [] green [] clotted Amount of fluid: mis Size of pellet: [] tiny [] small [] medium [] large Number of Tubes: [] 1 [] 2 [] 3 [] 4 Additional Specimen Evaluation:	last first middle	maiden		
Fluid appearance: [] clear [] cloudy [] brown [] green [] cloudd Amount of fluid: mls Size of pellet: [] tiny [] small [] medium [] large Number of Tubes: [] 1 [] 2 [] 3 [] 4 Additional Specimen Evaluation:	Date Received:///	_ Time Received:		
Amount of fluid: mis Size of pellet: [] tiny [] small [] medium [] large Number of Tubes: [] 1 [] 2 [] 3 [] 4 Additional Specimen Evaluation:	Sample Type: [] Amniotic Fluid [] CVS	S [] PUBS		
Number of Tubes: []1 []2 []3 []4 Additional Specimen Evaluation:	Fluid appearance: [] clear [] cloud	dy []bloody []brown []green []clotted		
Additional Specimen Evaluation: Primary Cultures: A B C D Date culture initiated: //	Amount of fluid: mls	Size of pellet: [] tiny [] small [] medium [] large		
Primary Cultures: A B C D Date culture initiated:	<i>Number of Tubes:</i> []1 []2 []3	[]4		
Date culture initiated:/ Tech: Media: [] Amnio Max [] other: SENT OUT: [] to referring institution / # flasks sent: [] flasks frozen down / # flasks sent: SENT OUT: [] to referring institution / # flasks sent: [] flasks frozen down / # flasks sent: Image: Sent OUT: [] to referring institution / # flasks sent: [] flasks frozen down / # flasks sent: SENT OUT: [] to referring institution / # flasks sent: [] flasks frozen down / # flasks sent: Image: Sent OUT: [] to referring institution / # flasks sent: [] flasks frozen down / # flasks sent: Image: Sent OUT: [] to referring institution / # flasks sent: [] flasks frozen down / # flasks sent: Image: Sent OUT: [] to referring institution / # flasks sent: [] flasks frozen down / # flasks sent: Image: Sent OUT: [] to referring institution / # flasks sent: Image: Sent OUT: [] to referring institution / # flasks sent: Image: Sent Out: S	Additional Specimen Evaluation:			
Media: [] Amnio Max [] other: SENT OUT: [] to referring institution /# flasks sent: [] flasks frozen down /# flasks sent: SENT OUT: [] to referring institution /# flasks sent: [] flasks frozen down /# flasks sent: REPORT OF RESULTS / SPECIMEN SUMMARY [] Final [] Preliminary [] Read Back Date	Primary Cultures: A B	C D		
SENT OUT: [] to referring institution / # flasks sent: [] flasks frozen down / # flasks sent: REPORT OF RESULTS / SPECIMEN SUMMARY [] Final [] Preliminary [] Read Back Date Tech To:	Date culture initiated://///////	Tech:		
REPORT OF RESULTS / SPECIMEN SUMMARY [] Final [] Preliminary [] Read Back DateTech	Media: [] Amnio Max [] other:			
[] Final [] Preliminary [] Read Back DateTech To:	SENT OUT: [] to referring institution / # flasks sent: [] flasks frozen down / # flasks sent:			
To:	REPORT OF RESULTS / SPECIMEN SUMMARY			
KARYOTYPE: [] 46,XX Sex: [] Yes or [] No INTERPRETATION: [] normal male [] normal female [] abnormal:	[] Final [] Preliminary [] Read Back	DateTech		
INTERPRETATION: [] normal male [] normal female [] abnormal:	То:			
[] abnormal: [] AF on GEL Additional Studies / Results: [] NOR [] C-band [] R-band FISH: [] normal male [] normal female [] abnormal []+13 []+18 []+21 []+/-X/Y [] Other:	KARYOTYPE: [] 46,XY [] 46,XX Sex: [] Yes or [] No			
[] AF on GEL Additional Studies / Results: [] NOR [] C-band [] R-band FISH: [] normal male [] normal female [] abnormal []+13 []+18 []+21 []+/-X/Y [] Other:	INTERPRETATION: [] normal male	[] normal female		
[] AF on GEL Additional Studies / Results: [] NOR [] C-band [] R-band FISH: [] normal male [] normal female [] abnormal []+13 []+18 []+21 []+/-X/Y [] Other:	[] abnormal:			
Additional Studies / Results: [] NOR [] C-band [] R-band FISH: [] normal male [] normal female [] abnormal [] +13 [] +18 [] +21				
[] abnormal [] +13 [] +18 [] +21 [] +/- X/Y [] Other:	Additional Studies / Results: [] NOR [] C-band [] R-band			
To:By:Date				
	То:	By: Date		