

Medical Genetics Laboratory Constitutional Cytogenetics Requisition Craig L Dobbin Research Centre, Room 3M500 300 Prince Philip Drive, St. John's, NL, A1B 3V6 Telephone: (709) 777-4532 Fax: (709) 777-4792



Sex: Male Female Telephone: Fax: Signature: Date: Date:	COMPLETE ALL SECTIONS. Incomplete requisitions versions versions.	Referring Physician:
Address:	Name:	Name:
Date of Birth:	Last First	(Print Clearly)
Sex: Male Female Telephone: Fax: Signature: Date: Date:	HCN:	Address:
Previously tested family members? Yes No Signature: Date: DDMONTHYYYY Copy to:	Date of Birth:	City:Province:
Index Case:	Sex: Male Female	Telephone:Fax:
Specimen Requirements: Peripheral Blood collected at room temperature in sodium heparin dark green top tube	Previously tested family members? ☐ Yes ☐ No	Signature: Date:DD/MONTH/YYYY
Peripheral Blood collected at room temperature in sodium heparin dark green top tube Date:	Index Case:	Copy to:
Adults - Children - 4-8 mL Date: DDMONTHYYY Time: Cartilage Placenta Date: DDMONTHYYY Time: Cartilage Date: Date: DDMONTHYYY Time: Cartilage Date: Date: DDMONTHYYY Time: Cartilage Date: DDMONTHYYY Time: Cartilage Date: D	I. Specimen Requirements:	
Adults - Children - 4-8 mL	Peripheral Blood collected at room temperature in sodium heparin dark green top tube	•
Infants - 2-4 mL	☐ Adults - Children - 4-8 mL	Date: DD/MONTH/YYYY Times: HH:MM
I. Testing Requested - REQUIRED (check all that apply) Karyotype (Include indication for testing below) Indication for Testing: Down Syndrome Klinefelter Syndrome Trisomy 13 Turner Syndrome Digeorge/VCFS Syndrome (22q11.2) Smith-Magenis Syndrome (17p11.2) Smith-Magenis Ayrdrome (17p11.2) Smith-Magenis Ayrdrome (17p11.2) Smith-Magenis Ayrdro	☐ Infants - 2-4 mL	
Indication for Testing: □ Down Syndrome □ Klinefelter Syndrome □ Trisomy 13 □ Turner Syndrome □ Digeorge/VCFS Syndrome (22q11.2) □ Trisomy 18 □ Greater than 2 miscarriages OR □ Stillbirth (collect blood at least 8 weeks post birth) □ Digeorge/VCFS Syndrome (22q11.2) □ Infertility (details: □ Amenorrhea □ Premature Menopause □ Williams Syndrome (17q11.2) □ Premature Menopause □ VF Treatment Pending □ Other: □ Proband □ Azoospermia/Oligospermia □ Other: □ Proband □ Family Member □ Getationship: □ Copy number change: □ Copy number change: □ Copy number change: □ Lab number: □ Lab number: □ Amount Received: □ Date Received: □ Date Received: □ Date Set up: □ Date Opt Property □ Date Set up: □ Date Opt Property □ Date Set up: □ Date Opt Property □ Date Set up: □ Date Opt Property □ Name: □ Copy number change: □ Date Set up: □ Date Set u	II. Testing Requested - REQUIRED (check all that apply	-
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□ Down Syndrome □ Klinefelter Syndrome □ Trisomy 13 □ Turner Syndrome □ Trisomy 18 □ Greater than 2 miscarriages OR □ Stillbirth (collect blood at least 8 weeks post birth) □ Infertility (details:	Indication for Testing:	FISH:
□ Family history of chromosome rearrangement (details:	 ☐ Trisomy 13 ☐ Turner Syndrome ☐ Trisomy 18 ☐ Greater than 2 miscarriages OR ☐ Stillbirth (collect blood at least 8 weeks post birth) ☐ Infertility (details:	 □ Digeorge/VCFS Syndrome (22q11.2) □ Smith-Magenis Syndrome (17p11.2) □ Wolf-Hirschhorn Syndrome (4p16) □ Williams Syndrome (7q11.23) □ Prader-Willi/Angelman Syndrome (15q11.2) □ post-BMT Monitoring by XX/XY FISH □ Other:
□ Prenatal detection of chromosome rearrangement (details:	☐ Family history of chromosome rearrangement	
Patient currently pregnant?	,	· ·
☐ Multiple Congenital Malformations ☐ Dysmorphic Facies ☐ Dysmorphic Facies ☐ See Number:	,	1
i	 ☐ Multiple Congenital Malformations ☐ Dysmorphic Facies ☐ Ambiguous Genitalia ☐ Intellectual Disability/Developmental Delay ☐ Delayed Puberty ☐ Short Stature 	FOR LABORATORY USE: GE Number: Amount Received: Date Received:
Comments:		ure:Date:DD/MONTH/YYYY