Prenatal Genetic Screening Laboratory Requisition

Prenatal Biochemistry Laboratory

Please visit www.bcprenatalscreening.ca for additional copies of the requisition and other resources. **Patient Information** SURNAME FIRST NAME & MIDDLE INITIAL PERSONAL HEALTH NUMBER/CARECARD DATE OF BIRTH: For Completion by Collection Laboratory DATE AND TIME OF COLLECTION COLLECTION CENTRE/FACILITY CODE COLLECTOR'S INITIALS Collect 5 mL SST tube, centrifuge, transport to the C&W lab with 96 hours @ 4°C. For alternate instructions contact lab. FOR COMPLETION BY C&W LABORATORY Screen Requested (Choose One Only) TIMING Serum Integrated Prenatal Screen (SIPS) Part 1 $9 - 13^{+6}$ wks Part 2 14 - 20 + 6 wks **Quad Screen** 14 - 20 + 6 wks **Maternal Serum AFP Only** 15 - 20+6 wks See Prenatal Genetic Screening Guideline for indications for ordering

Ordering Doctor/Midwife/Nurse Practitioner

Each blood sample must be accompanied by this completed requisition. Blood can be collected at any blood collection facility (e.g. LifeLabs, hospital outpatient labs). No appointment is necessary.

Patient Instructions	
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SIPS PART 1 (9-13+6 wks): Provide date range for blood to be drawn (best at 10-11+6	wks)
SIPS PART 2 / QUAD (14-20+6 wks): Provide date range for blood to be drawn (best at 15-16 wks)	
All clinical information below is required for most accurate risk assessment	
Testing Done	
1 Tests already performed in this pregnancy:	
a. Amniocentesis or Chorionic Villus Sampling (CVS)?	YE
b. Non-Invasive Prenatal Testing (NIPT)?	YE
c. Nuchal translucency (NT) ultrasound done/planned?	YE
If yes, date of N	IT U/
Dating Information (Please attach all available ultrasound reports)	
2 Ultrasound (first trimester dating ultrasound preferred, e.g. 7 – 14 wks G	(A)
Date of ultrasound:	- 7
55	
Gestational age (GA) by ultrasound: weeks days	;
Crown rump length (CRL): mm	
3 LMP: DD SURE UNSURE	Ξ
Cycle length: days Cycle is REGULAR IRREGU	LAR
4 EDD: DD Dby U/S by LMP	
Pregnancy Details	
5 Pregnancy conceived by In Vitro Fertilization (IVF)? (Not IUI) NO	YE
a. Egg: Own Donor Birth date of egg donor:	
YY MM	DD
b. Embryo: Fresh Frozen Date of freezing:	DD
6 Twin pregnancy? ☐ NO ☐ YES If yes, ☐ Monochorionic ☐ Dicho	orion
Patient Details	
7 Patient's weight near time of blood-draw: lbs or	kg
8 Patient's racial origin:	
☐ Caucasian ☐ First Nations ☐ Black	
☐ East Asian (e.g. Chinese, Japanese, Filipino, Vietnamese, Korean)	
South Asian (e.g. Indian, Pakistani, Sri Lankan)	
Other/mixed race (specify)	
9 Diabetes mellitus: Type 1 or 2? (NOT gestational)	YE
10 Smoking cigarettes at any time during this pregnancy?	YE
11 Steroid medication(s) in this pregnancy? (NOT inhalers)	YE
12 Previous pregnancy with chromosome abnormality:	
□ None □ Down syndrome □ Trisomy 18 □ Trisor	ny 13
within the Provincial Health Services Authority (PHSA). The PGSD operates across s	, '

The BC Prenatal Genetic Screening Program (PGSP) is part of Perinatal Services BC, an agency within the Provincial Health Services Authority (PHSA). The PGSP operates across several facilities in the province. While analysis of the initial blood tests takes place at the laboratory at the Children's and Women's Health Centre of BC, further diagnostic testing, if required, takes place at other facilities in BC. Regardless of the point of collection, prenatal genetic screening information is provided to the PGSP and is used to provide safer, more accurate tests, measure outcomes, and evaluate and disseminate new evidence/knowledge. The PGSP collects, uses and discloses personal information only as authorized under section 26 (c), 33 and 35 of the BC Freedom of Information and Protection of Privacy Act, other legislation and PHSA's Privacy and Confidentiality Policy. Should you have any questions regarding the collection, use or disclosure of your personal information, please contact the Privacy Advisor for Perinatal Services BC at (604) 877-2121.

MSP PRACTITIONER #

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TELEPHONE

TELEPHONE

TELEPHONE

DATE

NAME

NAME

NAME

ADDRESS

ADDRESS

SIGNATURE

Copy Results to