FAU.FAU.FAUINCOMPLETE OF ILLEGIBLE re	quisitions will be returned and may DELAY the studyFAU.FAU.FAU
Kingston Health Sciences CentreFetal Assessment Unit Fax: 613-548-1320 Tel: 613-548-1385	Name: Last, (First)
Centre des sciences de la santé de Kingston Centre des sciences de I a santé de Kingston Kingston General / Kidd 5 WWW.KingstonHSC.ca	
<u>Obstetrical Ultrasound</u> <u>and</u> <u>Biophysical Profile</u> <u>Requisition</u>	Date of Birth:
	Phone:
	For urgent cases less than 1 week please call
Please advise your patient to arrive 20 minutes early, patients arriving late may need to be rebooked. Ultrasounds need to have a full bladder — patients must drink 24 oz. (750 ml.) 1 ½ hours prior to appointment	
PATIENT HISTORY (Required)	
	Estimated Delivery Date (yyyy/mm/dd):
Patient BMI: Previous Ultrasounds external to KHS(C: (if yes, provide all previous reports with the Requisition)
	te the requisition will be returned and may delay the study***
Relevant Patient History:	eton 🗆 Twins 🗆 Triplets
INDICATION FOR ASSESSMENT:	
□ First Trimester	□ Amnio / CVS
	eks, 6 days) Cervical Length
 First Trimester Nuchal Translucency (11 weeks, 1 day – 13 weel Anatomy (18-22 weeks as per BMI) Estimation of Fetal Weight (EFW >24 weeks) 	
 First Trimester Nuchal Translucency (11 weeks, 1 day – 13 weels) Anatomy (18-22 weeks as per BMI) Estimation of Fetal Weight (EFW >24 weeks) Placental Location (at 32 weeks) 	eks, 6 days) Cervical Length Follow up: Anatomy Limited
 First Trimester Nuchal Translucency (11 weeks, 1 day – 13 weeks) Anatomy (18-22 weeks as per BMI) Estimation of Fetal Weight (EFW >24 weeks) Placental Location (at 32 weeks) Detailed Anatomy (reason) 	eks, 6 days) □ Cervical Length □ Follow up: Anatomy Limited Site Specific:
 First Trimester Nuchal Translucency (11 weeks, 1 day – 13 weeks) Anatomy (18-22 weeks as per BMI) Estimation of Fetal Weight (EFW >24 weeks) Placental Location (at 32 weeks) Detailed Anatomy (reason) BIOPHYSICAL PROFILE SECTION: (inclusion)	eks, 6 days) □ Cervical Length □ Follow up: Anatomy Limited Site Specific:
 First Trimester Nuchal Translucency (11 weeks, 1 day – 13 weeks) Anatomy (18-22 weeks as per BMI) Estimation of Fetal Weight (EFW >24 weeks) Placental Location (at 32 weeks) Detailed Anatomy (reason) BIOPHYSICAL PROFILE SECTION: (inclusion)	eks, 6 days) Cervical Length Follow up: Anatomy Limited Site Specific: Iudes Umbilical Doppler)
 □ First Trimester □ Nuchal Translucency (11 weeks, 1 day – 13 weeks) □ Anatomy (18-22 weeks as per BMI) □ Estimation of Fetal Weight (EFW >24 weeks) □ Placental Location (at 32 weeks) □ Detailed Anatomy (reason) BIOPHYSICAL PROFILE SECTION: (inclease of the second s	 eks, 6 days) Cervical Length Follow up: Anatomy Limited Site Specific:
 First Trimester Nuchal Translucency (11 weeks, 1 day – 13 weeks) Anatomy (18-22 weeks as per BMI) Estimation of Fetal Weight (EFW >24 weeks) Placental Location (at 32 weeks) Detailed Anatomy (reason) BIOPHYSICAL PROFILE SECTION: (inclusion) Frequency: Once Twite 	eks, 6 days) Cervical Length Follow up: Anatomy Limited Site Specific: Iudes Umbilical Doppler) ice Weekly Weekly
 First Trimester Nuchal Translucency (11 weeks, 1 day – 13 weeks) Anatomy (18-22 weeks as per BMI) Estimation of Fetal Weight (EFW >24 weeks) Placental Location (at 32 weeks) Detailed Anatomy (reason) BIOPHYSICAL PROFILE SECTION: (inclusion) Frequency: □ Once □ Twite Indication(s): □ Postdates □ Decreased fetal Movement □ Gestational Diabetes (on insulin) 	 Leks, 6 days) Cervical Length Follow up: Anatomy Limited Site Specific:
 First Trimester Nuchal Translucency (11 weeks, 1 day – 13 weeks) Anatomy (18-22 weeks as per BMI) Estimation of Fetal Weight (EFW >24 weeks) Placental Location (at 32 weeks) Detailed Anatomy (reason) BIOPHYSICAL PROFILE SECTION: (incleased for the second secon	 eks, 6 days) Cervical Length Follow up: Anatomy Limited Site Specific:
 □ First Trimester □ Nuchal Translucency (11 weeks, 1 day – 13 weeks) □ Anatomy (18-22 weeks as per BMI) □ Estimation of Fetal Weight (EFW >24 weeks) □ Placental Location (at 32 weeks) □ Detailed Anatomy (reason) BIOPHYSICAL PROFILE SECTION: (incl Frequency: □ Once □ Twite Indication(s): □ Postdates □ Decreased fetal Movement □ Gestational Diabetes (on insulin) ORDERING PROVIDER INFORMATION Name (Last, First)	eks, 6 days) Cervical Length Follow up: Anatomy Limited Site Specific: Iudes Umbilical Doppler) ice Weekly Weekly Small for Gestational Age Pre-gestational Diabetes Pre-gestational Diabetes Presentation Only Other: Physician Midwife Nurse Practitioner
 □ First Trimester □ Nuchal Translucency (11 weeks, 1 day – 13 weeks) □ Anatomy (18-22 weeks as per BMI) □ Estimation of Fetal Weight (EFW >24 weeks) □ Placental Location (at 32 weeks) □ Detailed Anatomy (reason) BIOPHYSICAL PROFILE SECTION: (incl Frequency: □ Once □ Twite Indication(s): □ Postdates □ Decreased fetal Movement □ Gestational Diabetes (on insulin) ORDERING PROVIDER INFORMATION Name (Last, First)	eks, 6 days) Cervical Length Follow up: Anatomy Limited Site Specific: Indes Umbilical Doppler) ice Weekly Weekly Small for Gestational Age Pre-gestational Diabetes Pre-gestational Diabetes Pre-gestational Diabetes Presentation Only Other: Physician Copy Report to (Last, First/ Fax #):
 □ First Trimester □ Nuchal Translucency (11 weeks, 1 day – 13 weeks) □ Anatomy (18-22 weeks as per BMI) □ Estimation of Fetal Weight (EFW >24 weeks) □ Placental Location (at 32 weeks) □ Detailed Anatomy (reason) BIOPHYSICAL PROFILE SECTION: (incleased) Frequency: □ Once □ Twite Indication(s): □ Postdates □ Decreased fetal Movement □ Gestational Diabetes (on insulin) ORDERING PROVIDER INFORMATION Name (Last, First)	eks, 6 days) Cervical Length Follow up: Anatomy Limited Site Specific: Indes Umbilical Doppler) ice Weekly Weekly Small for Gestational Age Pre-gestational Diabetes Pre-gestational Diabetes Pre-gestational Diabetes Pre-gestational Diabetes Pre-gestational Diabetes Presentation Only Other: Physician Copy Report to (Last, First/ Fax #):

Instructions for Booking an Appointment for your Patient

To book an appointment, you can:

Option 1: Call the Fetal Assessment Unit **(613-548-1385**), obtain an appointment date and time, and you can communicate that information to your patient

In the event that we are unable to take your call; please follow the protocol below when leaving a message:

- 1. Your name and number so we can call with an appointment date and time.
- 2. The first and last name of the Ordering Provider. Please spell the name so we can ensure we are accurately entering this information into our system
- 3. State the **type of procedure** you are requesting. If it is an Anatomy scan we require a BMI (Body Mass Index) for the patient in order to select the best timeframe for a successful scan.
- 4. State **patient name** and **date of birth**. Please spell the name so we ensure we are accurately entering the information into our system.
- 5. State the patient's health card number.
- 6. Provide the Last Menstrual Period and Estimated Delivery Date

Once we review the message we will call you with an appointment date and time

Option 2: Fax **(613-548-1320)** a complete requisition with all previous imaging reports to the Fetal Assessment Unit and we will arrange a date and time with the patient

If you plan to have us provide additional scans for your patient, when faxing us the first requisition it is easiest for our office if you fax us the **whole package** at the beginning. This would include Requisitions for:

a) First Trimester / Dating scan

b) Nuchal Translucency - please fax us the *North York Hospital lab requisition* as well. It is not uncommon for the patient to forget to bring it with them.

c) Anatomy scan – we will book this appointment with the patient in person at their NT appointment.

General Reminders:

- When booking follow-up appointments please note that we generally try to book 2 weeks after the patient's last scan.
- We require a BMI (Body mass index) for your patient. Based on this, patients' with a higher BMI will be scheduled later in her pregnancy. Some as late as 22 weeks. This allows us to obtain the best possible images for your patient.
- Estimated fetal weight scans must have a minimum of 2 weeks between scans to demonstrate measurable growth.