



11001 - 20th Avenue, Unit #1,  
Blairmore, Alberta, T0K 0E0

✉ rads@wosler.ca

FAX: 403 290 7440

**BOOKING**

DATE/TIME

### PATIENT AND APPOINTMENT INFORMATION

NAME \_\_\_\_\_

ADDRESS \_\_\_\_\_

CITY \_\_\_\_\_ PROVINCE \_\_\_\_\_ POSTAL CODE \_\_\_\_\_

HOME PHONE \_\_\_\_\_ OTHER PHONE \_\_\_\_\_

DOB \_\_\_\_\_  MALE  FEMALE WEIGHT \_\_\_\_\_ lbs kg

AHC# \_\_\_\_\_ WCB#/ACCIDENT DATE \_\_\_\_\_

APPT. DATE \_\_\_\_\_ TIME \_\_\_\_\_

### PHYSICIAN INFORMATION

PRAC ID \_\_\_\_\_

REFERRING PHYSICIAN \_\_\_\_\_

CLINIC \_\_\_\_\_

PHONE \_\_\_\_\_ FAX \_\_\_\_\_

COPY TO DR. \_\_\_\_\_

FAX COPY TO DR. \_\_\_\_\_

SIGNATURE \_\_\_\_\_

### SIGNIFICANT HISTORY AND DIAGNOSIS

To help our clinic staff provide the most comprehensive patient care, please complete this section with as many details as possible.

### DIAGNOSTIC SERVICES

#### GENERAL ULTRASOUND

- Routine Abdomen
- Limited Abdomen
- Appendix
- Kidneys, Ureters, & Bladder
- Female Pelvis
  - 6  Transvaginal
  - 7  Transabdominal
  - 8  IUD Placement
- Male Pelvis
  - 10  Pre and Post-void
- Thyroid
- Neck (salivary glands, lymph nodes, mass)
- Scrotum
- Soft Tissue Mass: Specify \_\_\_\_\_
- 15  Baker's Cyst
- Other: Specify \_\_\_\_\_

#### VASCULAR ULTRASOUND

- 17  Lower Limb Venous DVT 18  R 19  L 20  Bilateral
- 21  Abdominal Aorta

#### OBSTETRICAL ULTRASOUND

- 22  Obstetrical Series (early and detailed)
- 23  Early Obstetrical (dating/viability)
- 24  Limited Obstetrical Ultrasound: Specify \_\_\_\_\_
- 25  Detailed Anatomy (-18-20 weeks)
- 26  BPP/Biophysical Profile (≥ 28 weeks)
- 27  Growth Ultrasound
- 28  Other: Specify \_\_\_\_\_

#### PEDIATRIC ULTRASOUND

- 29  Abdomen
- 30  Appendix
- 31  Pelvis
- 32  Kidneys, Ureters, & Bladder
- 33  Pylorus (under 2 months)
- 34  Scrotum/Testicles
- 35  Thyroid
- 36  Neck: Specify \_\_\_\_\_
- 37  Other: Specify \_\_\_\_\_

### STAT REPORT OPTIONS

Requisitions for non-medical emergencies can be faxed over to the location of your choice.

- STAT Fax: \_\_\_\_\_
- Stat Verbal Report (Specify Phone Number): \_\_\_\_\_

EXAM PREPARATION INSTRUCTIONS ON REVERSE

# EXAM PREPARATION

## ABDOMINAL ULTRASOUND

Please do not drink or eat/consume anything by mouth 6-7 hours prior to the examination. You may continue to take your medications with water as prescribed. Please do not chew gum before or during the examination.

## PELVIC OBSTETRICAL, BIOPHYSICAL PROFILE (BPP) OR RENAL ULTRASOUND

Please drink four glasses (1 litre) of water 1 hour before your appointment. Do not empty your bladder as this examination requires a full bladder. Your examination may not be done if your bladder is not full. You may continue to eat.

## ABDOMEN AND PELVIC ULTRASOUND

Please do not drink or eat/consume anything by mouth 6-7 hours prior to the examination. Drink four glasses (1 litre) of water 1 hour before your appointment. Do not empty your bladder as this examination requires a full bladder. Your examination cannot be adequately performed if your bladder is not full.


## VASCULAR ULTRASOUND


Your examination requires no preparation except instructed by your physician or Ultrasound technician. Please do not drink or eat/consume anything by mouth for at least 4 hours prior to your examination if you are scheduled for an Abdominal Aorta Ultrasound.

## LOCATION AND CONTACT INFORMATION



**WOSLER**  
DIAGNOSTICS

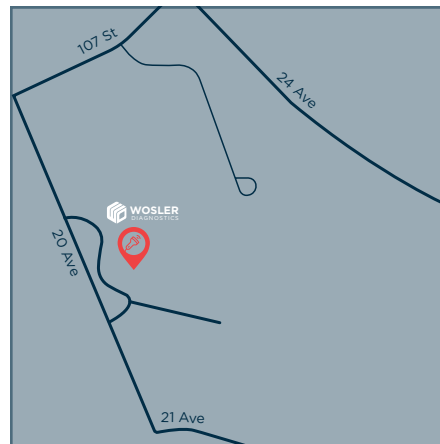
 11001 - 20th Avenue Unit #1,  
Blairmore, Alberta, TOK OE0

 403 744 4133

 403 290 7440 (FAX)

 rads@wosler.ca

 www.wosler.ca



\*Dear beloved partners, please be advised that we are located in the Crowsnest Medical Clinic and not in the hospital.

## ORDER FORM

### TO OBTAIN THIS FORM:

Call us at 403.744.4133

Email your request at rads@wosler.ca

Print requisitions directly from [www.radiology.wosler.ca/requisitions](http://www.radiology.wosler.ca/requisitions)

Please provide the information below:

Clinic: \_\_\_\_\_

Address: \_\_\_\_\_

Phone: \_\_\_\_\_

Email: \_\_\_\_\_

Number of requisition pads required: \_\_\_\_\_

**THANK YOU FOR YOUR PARTNERSHIP**