

All fields below must be completed in full for the form to be accepted.

Candidate First and Last Name: \_\_\_\_\_  
 Date of Examination: \_\_\_\_\_  
 Evaluator First and Last Name: \_\_\_\_\_  
 Evaluator ARDMS or APCA Number (if applicable): \_\_\_\_\_  
 Medical License Number (if applicable): \_\_\_\_\_

ARDMS Number (if applicable): \_\_\_\_\_  
 Location of Examination: \_\_\_\_\_

IMPORTANT: Please review the instructions on Page 2 prior to submitting this form. Please note that once signed and submitted, this form will be used toward your Midwife Sonography Practical Examination requirement. The information below must be completed by the Evaluating Sonographer/Reporting Physician.

<b>Gyn: Intrauterine Device (IUD) Placement            Transabdominal            IMPORTANT: Check box if images were acquired by simulation. <input type="checkbox"/></b>	<b>Check the box            per            completion</b>
1. Verify patient with two identifiers (for example: full name, DOB). Place dating last menstrual period (LMP) in calculation package.	<input type="checkbox"/>
2. Describe procedure and provide explanation for exam.	<input type="checkbox"/>
3. Select appropriate transducer and presets (to include mechanical index (MI)/thermal index (TI).	<input type="checkbox"/>
4. Scanning:	
a. Demonstrate how to obtain longitudinal and transverse planes.	<input type="checkbox"/>
b. Demonstrate how to correctly orient the probe by locating indicator on the probe and demonstrating proper rotation of the probe.	<input type="checkbox"/>
c. Demonstrate correct use of image optimization including depth, gain, and focus.	<input type="checkbox"/>
5. Through a full bladder, scan the uterus	<input type="checkbox"/>
a. In the longitudinal plane, elongate the uterus to visualize the cervix to the fundus.	<input type="checkbox"/>
b. Sweep right to left in the longitudinal plane.	<input type="checkbox"/>
c. Rotate into the transverse plane.	<input type="checkbox"/>
6. In the longitudinal plane, rotate transducer to visualize the elongated endometrial canal from the cervix to the fundus. Sweep right to left in the longitudinal plane.	<input type="checkbox"/>
7. Angle anteriorly. If the fundus is visualized, the uterus is anteverted/anteflexed. Angle posteriorly. If the fundus is visualized, the uterus is retroverted/retroflexed.	<input type="checkbox"/>
8. Rotate into the transverse plane. Sweep through the uterus from cervix to fundus.	<input type="checkbox"/>
9. Scan superiorly through the uterus to locate the placenta.	<input type="checkbox"/>
10. Identify position of the IUD in the endometrial cavity.	<input type="checkbox"/>
a. Discriminate between the IUD and strings.	<input type="checkbox"/>
b. Verify the IUD extends to the most superior portion of the endometrial cavity.	<input type="checkbox"/>
11. Rotate into the transverse plane and angle to the fundus of the uterus.	<input type="checkbox"/>
a. Verify both arms of the "T" of the IUD area visualized at the fundus.	<input type="checkbox"/>
b. Verify the arms extend laterally.	<input type="checkbox"/>
12. Clean transducer with manufacturer approved solution/wipe.	<input type="checkbox"/>
13. Probe Removal and Cleaning:	<input type="checkbox"/>
a. Remove probe.	<input type="checkbox"/>
b. Remove probe cover in the exam room and dispose.	<input type="checkbox"/>
c. Wipe the probe with a clean towel in the exam room to remove any excess gel.	<input type="checkbox"/>
d. The endovaginal probe should be taken to a dirty utility room for high level disinfection, according to your facility guidelines.	<input type="checkbox"/>
e. Once clean, the probe can be stored in the clean utility room or on the ultrasound machine. The probe should be draped with a clean approved cover.	<input type="checkbox"/>

Evaluating Sonographer/Reporting Physician Verification Statement:

My signature verifies that I am an Evaluating Sonographer, and currently certified by ARDMS in the OB/GYN Specialty or that I am a licensed Reporting Physician practicing in the field of Obstetrics and Gynecology or Maternal Fetal Medicine. I, (insert evaluator name) \_\_\_\_\_ certify that I have directly observed (insert candidate name) \_\_\_\_\_ successfully demonstrate the minimum core clinical skills as listed on this Form.

I understand that submitting false documentation to ARDMS is a violation of ARDMS rules and may result in sanctions including but not limited to revocation of my certification and eligibility for registration in all categories, including those already held. My signature below verifies that I have read this form in its entirety and completed it truthfully.

Signature of Evaluating Sonographer/Reporting Physician: \_\_\_\_\_

Phone number: \_\_\_\_\_ Email Address: \_\_\_\_\_

**INSTRUCTIONS FOR COMPLETING THE FIRST PAGE OF THE PRACTICAL EXAMINATION FORM:**

Prior to submitting this form, the Candidate is required to have passed the Midwife Sonography Written Examination within the preceding two years. To complete the Practical Examination, the Candidate must upload all required, completed assessment forms (8) for review within two-years of passing the written examination. The Candidate may begin acquiring this practical experience before passing the computer-based examination. This experience can be completed up to two years before passing the written examination and/or up to two years after passing the examination. All fields on each form must be completed to be accepted. The required cases and forms can be found at [ARDMS.org/MW](http://ARDMS.org/MW) under the "Apply" tab. All eight forms should be uploaded as completed to the applicant's MY ARDMS account in order to complete the Practical Examination. **Note:** Forms do not need to be uploaded at the same time.

Demonstration of minimum core clinical skills means that the evaluator directly observed the Candidate perform the minimum core clinical skills independently and effectively that are listed on page one of this form. For purposes of satisfying the Practical Examination requirements, three of the eight required forms can verify scanning using a simulator, while the other five are required to verify scanning on live patients under direct supervision of the Evaluating Sonographer\* or Reporting Physician\*\*. Any three of the eight examinations are acceptable for simulation except Biophysical Profile, which must be done with a live fetus in real-time.

It is preferable for a simulation to be observed by a registered sonographer or qualified OB/GYN physician, but the signature of a simulation supervisor is acceptable, documenting successful completion of the simulation examination.

ARDMS conducts random audits of submitted information. Individuals who are audited may be required to submit additional documentation to further substantiate the original submission.

\*Evaluating Sonographer must be:

- An Active status with ARDMS; AND
- Hold the RDMS (OB/GYN) credential; AND
- An RDMS (OB/GYN) sonographer who has directly observed the Applicant demonstrate the minimum core clinical skills listed on this form.

\*\*Reporting Physician must be:

- A physician with an Active license to practice medicine; AND
- Trained to interpret OB/GYN or Maternal Fetal Medicine ultrasound studies; AND
- A physician who has directly observed the Applicant demonstrate the minimum core clinical skills listed on this form.

Note: This form cannot be signed by a relative of the Candidate.

Note: Any incomplete Practical examination submissions will not be accepted, and candidates will be charged a processing fee (\$25) for resubmitting the required eight forms if the initial submission was incomplete.