FMF USA NT /NASAL BONE /TRICUSPID /DUCTUS VENOSUS FILM SUBMISSION FORM

- All images submitted for initial accreditation must: (1) be no more than 2 months old when uploaded/mailed, (2) have the date and time of scan visible in the machine header PACs time stamps are not acceptable. (3) have patient identifiers deleted or crossed out. Do not crop away any of the imaging area. (4) If you are scanning after someone whose name/initials are in the sonographer slot in the machine header, you must type your own name or initials on the screen somewhere
- 2 For NT credentialing: Send **ONLY 3 still images of NT measurements.** You may send NT images on the same fetus taken at different times during your exam of that fetus. Make sure the time on the image is not the same for any two images from the same fetus. No CRL images or measurements are required.
- 3 Please send a check made out to the **Fetal Medicine Foundation USA** for the one-time only fee of \$100 (per person) due when beginning the NT film submission process with your first set of images. This fee may also be paid online with a credit card on our secure server at http://fetalmedicineusa.com/paypal.php.
- OPTIONAL: If you wish to submit images for NB and/or tricuspid and/or ductus venosus credentialing, you will now need to take a short (5 minute) image review and image-scoring quiz before proceeding with credentialing. Please log into the FMF site where you took the original online course and scroll down to "Instructions on certification and licensing" then click on: "To submit images please click here" and click on the word "here". Then choose nasal bone/tricuspid/ductus venosus from the Audit list and follow the instructions for taking the short test. Submit 3 images for NB/tricuspid/ductus venosus these will be scanned and cropped and returned to you by e-mail so you can upload them after passing the short quiz. Note that no abnormal images are required, all 3 can be normal cases.

For tricuspid and ductus venosus Doppler, make sure that the Doppler gate size, peak systolic velocity, angle corrector tool, sweep speed, and wall filter settings are visible on your images. For ductus venosus images, please measure the PI using either a manual or auto-trace approach.

If mailing, send images and/or check to:

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