This worksheet is solely for the purpose of recording preliminary data and does not constitute a final report of any kind.

PELVIC ULTRASOUND FOR FOLLICLE ASSESSMENT (FNP) PATIENT NAME: ______ MR#: ______ DATE: _____ TECH INITIAL: _____ EXT: _____ FACILITY: MWH / MIF / ICW / MILH / MINS / MIKG / SH **INDICATION:** Assessment of ovarian follicle size for infertility treatment. **COMPARISON:** [] None [] Prior Exams:_____ **TECHNIQUE** (Select all used): [] Transabdominal [] Endovaginal [] Translabial [] Duplex [] 3-Dimensional UTERUS: Size (cm): Length_____ AP____ Width__ Myometrial echo pattern: [] Normal [] ADD DICTATION:_____ Contour: [] Normal [] Lobular [] ADD DICTATION:_____ **ENDOMETRIAL ECHO COMPLEX:** [] The endometrial cavity is normally collapsed with no fluid distention. Width: _____mm Type of endometrial thickness (please circle one) **Trilaminar / Homogeneous** [] ADD DICTATION:_____ RIGHT OVARY: Size (cm): Length_____ AP____ Width____ Volume: ____ ml. [] Normal [] Abnormal (ADD DICTATION): [] Right ovary is surgically absent [] Right ovary not visualized due to technical factors and/or overlying bowel. Follicles: [] Present: Total number of antral follicles (2mm-10mm): Number of follicles over 1cm: _____ (each follicle over 1 cm measure L x W x H) 1. ____x ___x 2. ____x ___x 3. ____x ___x 4. ____x ___x 5. ____x ___x **LEFT OVARY:** Size (cm): Length_____ AP_____ Width_____ Volume: _____ ml. [] Normal [] Abnormal (ADD DICTATION):_____ [] Left ovary is surgically absent [] Left ovary not visualized due to technical factors and/or overlying bowel. Follicles: [] Present: Total number of antral follicles (2mm-10mm):_____ Number of follicles over 1cm: _____ (each follicle over 1 cm measure L x W x H) 6. 7. 8. 9. 10. 1. ____x ___x ____ _____ X ____X ____ 2. ____x ___x _____ X ____X ____ 3. ____x ___x _____ X ____X ____ 4. ____x ___x _____ X ____X ____ 5. ____x ___x ____ _____ X ____X ____ **OVARIAN DOPPLER:** [] Blood flow is demonstrated to the [] **left** [] **right** [] **both** ovaries. [] N/A as neither ovary was visualized. See above. ADNEXAL MASSES: [] None seen [] ADD DICTATION______ **CUL-DE-SAC:** [] No free fluid present [] Mild [] Moderate [] Abundant amount of free fluid present.

<u>IMPRESSION</u>: Preliminary findings/impression subject to radiologist review.

PATIENT NAME: Output Discrepance of the partial part		MRN:
DO NOT TRANSCRIBE BELOV	V LINE	
Trans Uterus	Long Uterus	Coronal Uterus
FINDINGS:		

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