Patient number: [ ]

MOVE Checklist

Müllerian remnants (M), ovaries (O), vagina (V), and extrauterine anomalies (E)

M: Müllerian remnants

Item	Options / measurement	Notes
Uterine buds :Right **Left**	☐ Present ☐ Absent ☐ Present ☐ Absent	
Rudimentary horn (unicornuate uterus)	☐ Absent ☐ Present If present: ☐ non-functioning ☐ functioning	
Signal intensity: Right **Left**	**T1**: ☐ low ☐ intermediate ☐ high, **T2:** ☐ low ☐ intermediate ☐ high, **DWI**: ☐ no restriction ☐ restriction **T1:** ☐ low ☐ intermediate ☐ high, **T2:** ☐ low ☐ intermediate ☐ high, **DWI:** ☐ no restriction ☐ restriction	
Masses	☐ Present ☐ Absent (mention side)	Describe mass if present
Volume : Right **Left**	0.52 × length × width × height= (cm³) 0.52 x length x width x height= (cm³)	
Fibrous band	☐ Present ☐ Absent Connecting: ☐ both buds ☐ rudimentary horn to unicornuate uterus	
Triangular cord sign	☐ Present ☐ Absent Volume (cm³):	

O: Ovaries

Item	Options / measurement	Notes
Existence Right **Left**	☐ Present ☐ Not visualized ☐ Present ☐ Not visualized	
Size Right **Left**	☐ Small ☐ Average ☐ Enlarged ☐ Small ☐ Average (☐ Enlarged	
Location Right **Left**	☐ Cranial ☐ Caudal ☐ ovarian fossa ☐ high pelvic ☐ other ☐ Caudal ☐ Cranial ☐ ovarian fossa ☐ high pelvic ☐ other	
Relation to the bud Right **Left**	☐ close proximity ☐ Separable (connected by a thin low-signal fibrous band yes / no ☐ close proximity ☐ Separable (connected by a thin low-signal fibrous band yes / no	

V: Vagina

Item	Options / measurement	Notes
Length	cm	Either canalized or fibrous vaginal remnant
Canalization	☐ Canalized ☐ Partially canalized (lower segment cm) ☐ Non-canalized	

Patient number: [ ]

E: Extrauterine anomalies

Item	Options / measurement	Notes
Renal	☐ None ☐ Pelvic kidney ☐ Renal agenesis ☐ Duplex kidney ☐ Other: _____ Side: ☐ right ☐ left ☐ bilateral	
External genitalia	☐ Normal ☐ Anomaly:	
Lumbosacral vertebral	☐ None ☐ Anomaly:	
Other		

Impression:

Notes:

Observer ( ),
Dr. , M.D