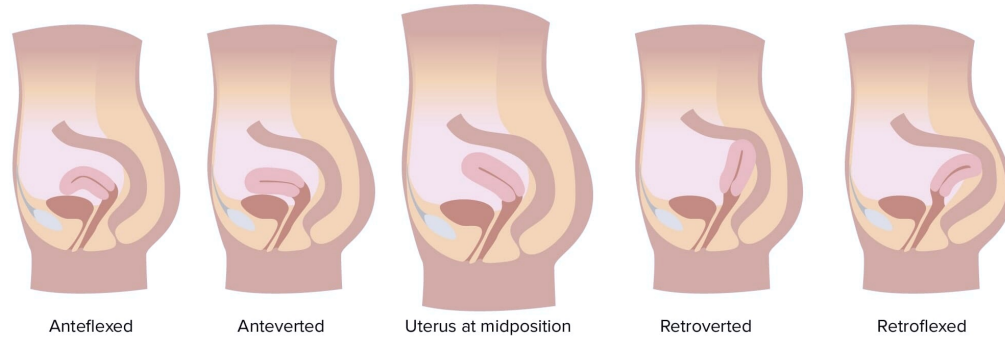


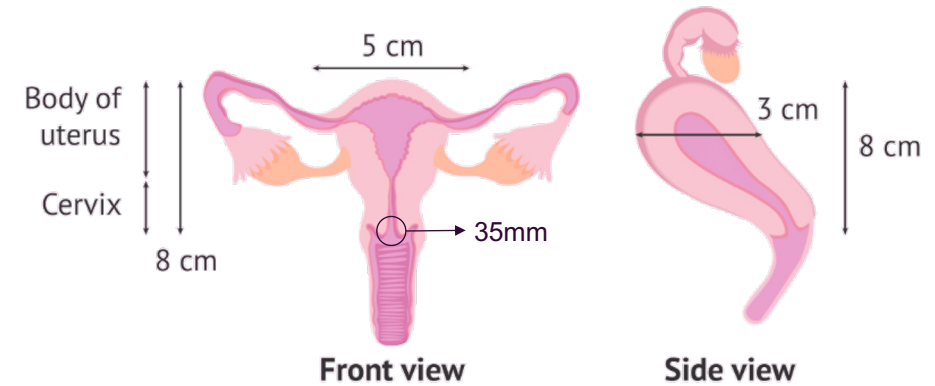
Directions: Pelvic Exam

UTERINE ELEVATOR-PRO WITH OCCLUDOR BALLOON™

1 Confirm orientation of the patient's uterus

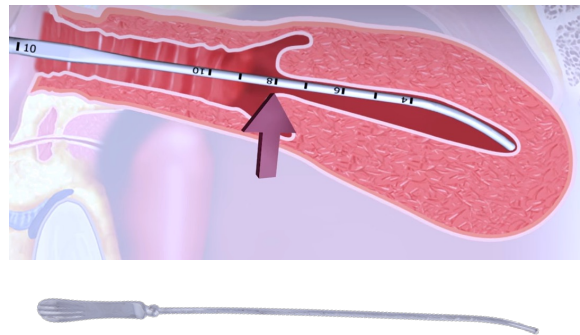


2 Determine how wide the cervix is



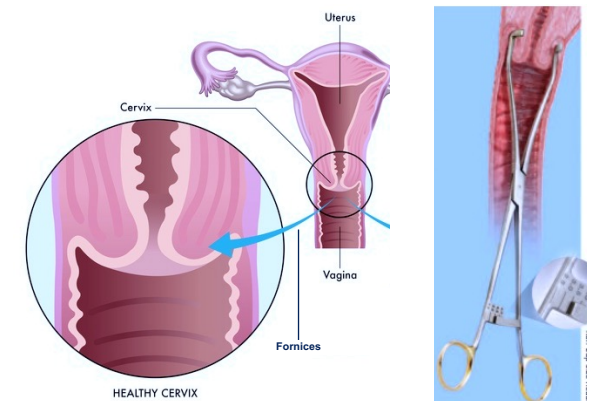
3 Determine how deep the uterus is

- Sounding the uterine cavity determines length of uterus + cervix
- Average 7-8cm



4 Select correct device to perform procedure

- Measure fornices
- Cup size should be slightly wider than the cervix to stretch vaginal fornices & enable accurate dissection
- Too wide does not achieve ureter separation



Sources IFU: [Uterine ElevatorPROwithOccludorBallon PM UE-OBPRO 101 V9](#)

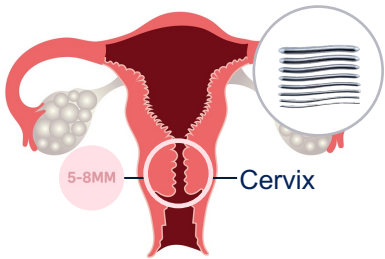
https://www.researchgate.net/publication/235727257_Assessment_of_uterine_cavity_size_and_shape_A_systematic_review_addressing_relevance_to_intrauterine_procedures_and_events

Directions I: Insertion

UTERINE ELEVATOR-PRO WITH OCCLUDOR BALLOON™

1

Dilate cervix to 5-8mm



2

Install/load OccludOR balloon



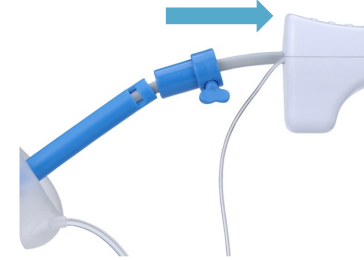
3

Test integrity of both balloons & deflate. Lubricate shaft, balloons & cups



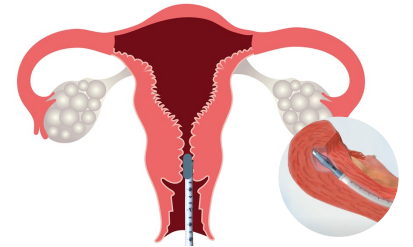
4

Retract cup system all the way to the handle



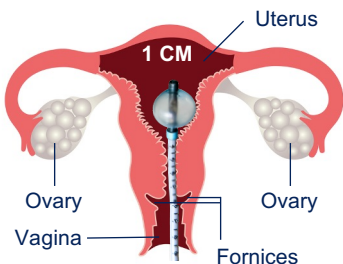
5

Gently insert proximal tip & progress through vagina and cervix. Use markings as a guide



6

Position 1cm from fundus or clear cervix. Inflate intrauterine balloon with air from 10ml syringe. E.g. 7+4=11 cm, shaft numbers in view should be 10cm max



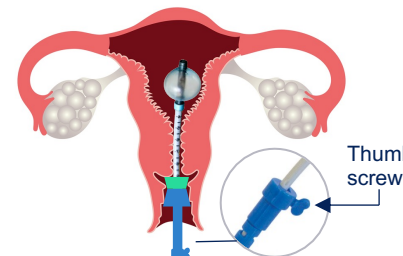
7

Keeping manipulator still, progress cups separately or simultaneously. Seat cervical cup rim in fornices but **DO NOT** distend



8

Ensure vaginal cup is seated against cervical cup. Progress locking system snug behind vaginal cup shaft & secure thumb screw, locking system into place



9

May inflate OccludOR balloon now or prior to colpotomy. Ensure OccludOR balloon is directly behind vaginal cup. Inflate with 50ml syringe of saline or air, 90-120cc (according to resistance)

