

Supplemental Table 1. Specific material needed to perform a uterine manual vacuum aspiration for treatment of hydatidiform mole.

Material	Function
Gauze and surgical dressing	Used for both antisepsis and cervical hemostasis
Cheron dressing forceps (1 unit)	Used for external and internal genital antisepsis
Surgical bowl (1 unit)	Used to store chlorhexidine for antisepsis
Kidney dish (2 unit)	Used to receive material aspirated from the uterus by the syringe
Vaginal speculum (1 unit)	Used to visualize access to the uterus via the cervical canal
Pozzi uterine tenaculum forceps (1 unit)	Used to provide traction of the cervix, rectifying the uterus and minimizing the chance of uterine perforation
Intrauterine suction cannula (1 unit for each number from 4 until 12)	Used both for cervical dilation and for accessing intrauterine content
Syringe (2 units)	Used to promote negative pressure and aspirate intrauterine content and store it during the procedure
Sharp uterine curette (1 unit)	Used to gently curette the endometrial cavity at the end of the manual vacuum aspiration