Video Presentation

Surgical Management of Complete Uterine/Vaginal Septum with Duplication of the Cervix for Improved Fertility Outcomes

Michael P. Dougherty, MD, Scott J. Morin, MD Leo Doherty, MD, Michael Bohrer, MD, Sara Leary, Richard T. Scott, MD, HCLD, Linnea Goodman, MD

Introduction:

Uterine anomalies are relatively common entities. The most common of which are uterine septae which are often associated with infertility, pregnancy loss, and other obstetric complications and poor outcomes.

Discussion:

This case depicts a novel approach to take down of a complete uterine septum with two cervices. This approach utilizes a plastic needle guide juxtaposed against hysteroscopic scissors to aid in stabilization of the septum during excision facilitating safe take down. With this technique, the plastic needle guide is placed through one cervix while the hysteroscope is placed through the other cervix.