Successful Conservative Treatment of a

14-week Gestational Age Cervical Pregnancy
by Primary by Primary Local Injection of Single
Dose Intra-Amniotic Methotrexate and
Intracardiac Potassium Chloride Feticide.

曾啓瑞

Jeng CJ;Lou CN;Tzeng CR;Yang YC

摘要

Abstract

Many surgical or medical conservative treatments were developed to avoid castrating hysterectomy, so that the patient's fertility could be preserved. These procedures were often combined with intra-muscu-lar, intra-arterial, or intra-amniotic methotrexate (MTX) administration. Regardless of the described treatment, the gestational ages of all reported cases were early at 12 weeks or fewer of gestation. We report a case of cervical pregnancy with the most advanced gestational age in the English literature up to now, which was successfully treated with conservative medical management.