A 36-year-old Chinese woman was referred to our Reproductive Medicine Clinic with secondary infertility. She explained that six years ago, cesarean section was performed because of breech presentation smoothly. Her menstrual cycle became irregular with prolonged and postmenstrual spotting lasting between 10 and 15 days four year ago; before this, her periods last 28–30 days with 4–5 days of bleeding. At transvaginal ultrasound examination, a cesarean scar diverticulum of 23×12 mm was identified. Hysteroscopy was done after exclusion of pregnancy, and we found a rare and interesting endometrial manifestation: diffuse short-red earthworm-like appearance on the endometrium of margin of diverticulum (Figure 1A), anterior wall (Figure 1B), bottom of uterine cavity (Figure 1C), and around opening of oviduct (Figure 1D). Endometrial biopsy showed that endometrial glands were dilated, erythrocyte degeneration was accumulated, and CD138 was negative by immunohistochemistry. This

Figure 1 Photograph of endometrium appearance under hysteroscopy. (A) The endometrium of margin of diverticulum; (B) anterior wall; (C) bottom of uterine cavity; (D) around opening of oviduct.
phenomenon is related to hematocele in uterine cavity.

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None.

Footnote
Conflicts of Interest: The authors have no conflicts of interest to declare.

Ethical Statement: The authors are accountable for all aspects of the work in ensuring that questions related to the accuracy or integrity of any part of the work are appropriately investigated and resolved. Written informed consent was obtained from the patient for publication of this “Images in Clinical Medicine”.