Figure 1 A) Intravaginal ultrasonography of pelvic mass. Intravaginal ultrasonography showed a 6.0 cm×7.6 cm×6.0 cm solid mass (M) between the uterus and the rectum. Dynamic contrast-enhanced computed tomography of the pelvis. B) Non-enhanced CT scan showed the mass between the uterus and the rectum with nearly homogeneous density with CT number of 20 HU. C) arterial phase, D) venous phase, and E) delayed phase contrast-enhanced CT showed CT numbers of region of interest within the mass (oval) gradually enhanced from 53 HU, 60 HU to 70 HU. Marked contrast-enhanced structure (red arrow) corresponding to tortuous vessels was shown with CT value was 140.0 HU in the arterial phase C) and 111.6 HU in the venous phase D). F) Sagittal multiplanar reformation showed the mass (arrow) anteriorly growing and deforming the uterus (*).