



Y Tadir

Kontakt

Y Tadir

Publikationen (5)

Hornung R, Tromberg B, Berns M, Tadir Y, Walt H, Haller U. Minimally-invasive debulking of ovarian cancer in the rat pelvis by means of photodynamic therapy using the pegylated photosensitizer PEG-m-THPC, on a rat ovarian cancer model. In: Fluoreszenzdiagnostik und Photodynamische Therapie. Aachen: Shaker Verlag, 1999. S. 111-118.

Hornung R, Wyss P, Fehr M, Tadir Y, Haller U. Photodynamic endometrial ablation: morphological and functional results. In: Photomedicine in Gynecology and Reproduction. Freiburg: Karger, 1999. S. 234-242.

Hornung R, Wyss P, Tadir Y, Tromberg B. Intrauterine light probe for uterine photodynamic therapy. In: Photomedicine in Gynecology and Reproduction. Freiburg: Karger, 1999. S. 246-250.

Hornung R, Fehr M, Monti-Frayne J, Tromberg B, Berns M, Tadir Y. Minimally-invasive debulking of ovarian cancer in the rat pelvis by means of photodynamic therapy using the pegylated photosensitizer PEG-m-THPC. Br J Cancer 1999; 81:631-7.

Tadir Y, Hornung R, Pham T, Tromberg B. Intrauterine light probe for photodynamic ablation therapy. Obstet Gynecol 1999; 93:299-303.

Projekte (0)

Keine Resultate gefunden.

Kantonsspital St.Gallen

Rorschacher Strasse 95

CH-9007 St.Gallen

T: +41 71 494 11 11

support.forschung@kssg.ch