



**E Wlzlak**

**Contact**

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## Publications (4)

Surkont G, Viereck V, Wlazlak E, Kuszka A, Rautenberg O, Zivanovic I, Hilgers R, Kociszewski J (2014). The role of intrinsic sphincter deficiency and urethral mobility on the outcome of tape insertion. Presented at: American Urogynecologic Society (AUGS) / International Urogynecological Association (IUGA) Scientific Meeting, Washington DC (United States)

Rautenberg O, Zivanovic I, Surkont G, Wlazlak E, Kuszka A, Kociszewski J, Viereck V (2014). Assessing outcomes following vaginal tape insertion in patients with intrinsic sphincter deficiency (ISD) – usefulness of sonographic parameters.

Viereck V, Kuszka A, Rautenberg O, Wlazlak E, Eberhard J, Kociszewski J (2013). Should suburethral incision be the same in all tension free vaginal tapes? TOT and the 1/2 formula. Presented at: 38th Annual Meeting International Urogynecological Association (IUGA), Dublin (Ireland)

Kociszewski J, Rautenberg O, Kuszka A, Wlazlak E, Eberhard J, Viereck V (2012). Soll der Inzisionsbeginn bei allen spannungsfreien Schlingen immer an gleicher Stelle sein? Pelvic Floor-Sonographie und 1/2-Regel helfen bei Implantation einer TVT-O Schlinge.

## Projects (0)

No results found.

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