

Research & Publications List

Dr Bassem Gerges

As at : 01/03/2018

Gerges, B., Lu, C., Reid, S., Chou, D., Chang, T., & Condous, G. (2017). Sonographic evaluation of immobility of normal and endometriotic ovary in detection of deep endometriosis. *Ultrasound in Obstetrics & Gynaecology*, Jun;49(6):793-798.

Gerges, B., Mongelli, M., Casikar, I., Bignardi, T., & Condous, G. (2017). Three-dimensional transvaginal sonographic assessment of uterine volume as preoperative predictor of need to morcellate in women undergoing laparoscopic hysterectomy. *Ultrasound in Obstetrics & Gynaecology*, Aug;50(2):255-260.

Menakaya, U., Reid, S., Lu, C., **Gerges, B.**, Infante, F., & Condous, G. (2016). Performance of an Ultrasound Based Endometriosis Staging System (UBESS) for predicting the level of complexity of laparoscopic surgery for endometriosis. *Ultrasound in Obstetrics & Gynaecology*. Dec;48(6):786-795.

Gerges, B. and Condous, G. (2015), Minimising harm in the early pregnancy population. *Australian and New Zealand Journal of Obstetrics and Gynaecology*. Dec;55(6):521-2.

Gerges, B., Mongelli, M., Nadim, B., Reid, S., Casikar, I., & Condous, G. (2015). 3-D Transvaginal Sonography as a Preoperative Tool in Predicting the Need to Morcellate in Women Undergoing Laparoscopic Hysterectomy. *Journal of Minimally Invasive Gynecology*, 22(6), S196.

Gerges, B., Lu, C., Reid, S., Menakaya, U., Nadim, B., Chou, D., & Condous, G. (2015). The Performance of “The Endometriosis Scan” Preoperatively for the Detection of Deep Infiltrating Endometriosis. *Journal of Minimally Invasive Gynecology*, 22(6), S168.

Gerges, B., Lu, C., Menakaya, U., Reid, S., Nadim, B., & Condous, G. (2015). Pre-Laparoscopic Ultrasound “Soft Marker” Evaluation of Ovarian Mobility in the Normal and Endometriotic Ovary. *Journal of Minimally Invasive Gynecology*, 22(6), S84.

Reid, S., **Gerges, B.**, Lu, C., Casikar, I., & Condous, G. (2015). Transvaginal Ultrasound Soft Markers for the Prediction of Endometriosis Type and Location in Women Undergoing Laparoscopy. *Journal of Minimally Invasive Gynecology*, 22(6), S27-S28.

Gerges, B., Lu, C., Reid, S., Menakaya, U., Nadim, B., Chou, D., & Condous, G. (2015). Development and Validation of a Preoperative Ultrasound Staging System for Predicting Level of Laparoscopic Endometriosis Surgery Required. *Journal of Minimally Invasive Gynecology*, 22(6), S26-S27.

Nadim, B., Lu, C., **Gerges, B.**, Infante, F., & Condous, G. (2015). OC19. 02: The association between morphological type of tubal ectopic pregnancy on scan, serum hCG levels and choice/success of subsequent management. *Ultrasound in Obstetrics & Gynaecology*, 46(S1), 40-40.

Nadim, B., Mongelli, M., **Gerges, B.**, Infante, F., & Condous, G. (2015). OC19. 01: Pre-treatment hCG ratio to determine the most appropriate conservative approach in women with an ectopic pregnancy: an interventional study. *Ultrasound in Obstetrics & Gynaecology*, 46(S1), 40-40.

Gerges, B., Lu, C., Reid, S., Menakaya, U., Nadim, B., Chou, D., & Condous, G. (2015). OP15. 05: Development and validation of a preoperative ultrasound staging system for predicting level of laparoscopic endometriosis surgery required. *Ultrasound in Obstetrics & Gynaecology*, 46(S1), 98-98.

Gerges, B., Lu, C., Menakaya, U., Reid, S., Nadim, B., & Condous, G. (2015). OP15. 02: “Soft marker” evaluation of ovarian mobility in the normal and endometriotic ovary. *Ultrasound in Obstetrics & Gynaecology*, 46(S1), 97-97.

Reid, S., **Gerges, B.**, Lu, C., Casikar, I., & Condous, G. (2015). OP15. 01: Transvaginal ultrasound soft markers for the prediction of endometriosis type and location. *Ultrasound in Obstetrics & Gynaecology*, 46(S1), 96-96.

Gerges, B., Mongelli, M., Nadim, B., Reid, S., Casikar, I., & Condous, G. (2015). OP11. 11: 3D transvaginal sonography as a preoperative tool in predicting the need to morcellate in women undergoing laparoscopic hysterectomy. *Ultrasound in Obstetrics & Gynaecology*, 46(S1), 86-87.

Atan, I. K., **Gerges, B.**, Shek, K., & Dietz, H. P. (2012). OC10. 05 Parity and urethral mobility and morphology measured by ultrasound. *Ultrasound in Obstetrics & Gynaecology*, 40(1), 1-54.

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As at : 01/03/2018

Kamisan Atan, I., **Gerges, B.**, Shek, K. L., & Dietz, H. P. (2015). The association between vaginal parity and hiatal dimensions: a retrospective observational study in a tertiary urogynaecological centre. *BJOG: An International Journal of Obstetrics & Gynaecology*, 122(6), 867-872.

Gerges, B., Kamisan Atan, I., Shek, K., Dietz, H. How to determine "ballooning" of the levator hiatus on clinical examination: a retrospective observational study. *International Urogynecology Journal*. 2013; 24(11): 1933-1937

Kamisan Atan, I., **Gerges, B.**, Shek, K. and Dietz, H. P. (2012), OC10.06: The association between vaginal childbirth and hiatal dimensions. *Ultrasound Obstet Gynecol*. 2012; 40(S1)

Yapo, B., **Gerges, B.**, Holland, A. Investigation and management of suspected urachal anomalies in children. *Pediatric Surgery International*. 2008; 24(5):589-592

Yapo, B., **Gerges, B.**, Holland, A. PS07 Urachal anomalies in children. *ANZ journal of surgery*. 2007; 77(S1):A57-A57.