

Olga Vikhareva
Obstetrik och gynekologi, Lund
Adresstyp: Besöksadress.
SUS Klinikgatan 12 (KK)
221 85
Lund
Sverige
Adresstyp: Postadress.
BMC C14
221 85
Lund
Sverige
E-post: olga.vikhareva@med.lu.se

Anställning

Specialistläkare

Obstetrik och gynekologi, Lund
Lunds universitet
Lund, Sverige
2017 jan. 6 → present

Forskningsoutput

Anxiety reduction through obstetric consultation combined with ultrasound examination in women after cesarean section
Vikhareva, O., Nedopekina, E. & Sjöström, K., 2022 apr., I: Journal of Affective Disorders Reports. 8, 100342.

Definition and sonographic reporting system for Cesarean scar pregnancy in early gestation: modified Delphi method
Jordans, I. P. M., Verberkt, C., De Leeuw, R. A., Bilardo, C. M., Van Den Bosch, T., Bourne, T., Brölmann, H. A. M., Dueholm, M., Hehenkamp, W. J. K., Jastrow, N., Jurkovic, D., Kaelin Agten, A., Mashiach, R., Naji, O., Pajkrt, E., Timmerman, D., Vikhareva, O., Van Der Voet, L. F. & Huirne, J. A. F., 2022 apr., I: Ultrasound in Obstetrics and Gynecology. 59, 4, s. 437-449 13 s.

Strategies to increase the rate of vaginal deliveries after cesarean without negative impact on outcomes
Vikhareva, O., Nedopekina, E., Kristensen, K., Dahlbäck, C., Pihlsgård, M., Rickle, G. S. & Herbst, A., 2022, I: Midwifery. 106, 103247.

Complicated COVID-19 in pregnancy: a case report with severe liver and coagulation dysfunction promptly improved by delivery
Ronnje, L., Länsberg, J.-K., Vikhareva, O., Hansson, S. R., Herbst, A. & Zaigham, M., 2020 sep. 4, I: BMC Pregnancy and Childbirth. 20, 1, s. 511

Hysterotomy level at Cesarean section and occurrence of large scar defects: a randomized single-blind trial
Vikhareva, O., Rickle, G. S., Lavesson, T., Nedopekina, E., Brandell, K. & Salvesen, K., 2019, I: Ultrasound in Obstetrics and Gynecology. 53, 4, s. 438-442 5 s.

Normal vaginal delivery at term after expectant management of heterotopic caesarean scar pregnancy: A case report
Vikhareva, O., Nedopekina, E. & Herbst, A., 2018 juni 21, I: Journal of Medical Case Reports. 12, 1, 179.

Validation of prediction model for successful vaginal birth after Cesarean delivery based on sonographic assessment of hysterotomy scar
Baranov, A., Salvesen, K. & Vikhareva, O., 2018 feb., I: Ultrasound in Obstetrics and Gynecology. 51, 2, s. 189-193 5 s.

Assessment of Cesarean hysterotomy scar before pregnancy and at 11–14 weeks of gestation: a prospective cohort study
Baranov, A., Salvesen, K. & Vikhareva, O., 2017 juli 1, I: Ultrasound in Obstetrics and Gynecology. 50, 1, s. 105-109 5 s.

Underreporting of complete uterine rupture and uterine dehiscence in women with previous cesarean section

Fogelberg, M., Baranov, A., Herbst, A. & Vikhareva, O., 2017, I: Journal of Maternal-Fetal and Neonatal Medicine. 30, 17, s. 2058-2061

Validation of the prediction model for success of vaginal birth after cesarean delivery at the university hospital in Barcelona

Baranov, A., Gratacós, E., Vikhareva, O. & Figueras, F., 2017, I: Journal of Maternal-Fetal and Neonatal Medicine. 30, 24, s. 2998-3003

Impact of uterine closure on residual myometrial thickness after cesarean: a randomized controlled trial.

Roberge, S., Demers, S., Girard, M., Vikhareva, O., Markey, S., Chaillet, N., Moore, L., Paris, G. & Bujold, E., 2016 apr. 1, I: American Journal of Obstetrics and Gynecology. 214, 4, s. e1-e6

Cesarean hysterotomy scar in non-pregnant women: reliability of transvaginal sonography with and without contrast enhancement.

Baranov, A., Gunnarsson, G., Salvesen, K., Isberg, P.-E. & Vikhareva, O., 2016, I: Ultrasound in obstetrics & gynecology : the official journal of the International Society of Ultrasound in Obstetrics and Gynecology. 47, 4, s. 499-505

Use of elastography in obstetric and gynecologic practice

Yusupov, K. F., Nedopekina, E. V. & Vikhareva, O. N., 2016, I: Akusherstvo i Ginekologiya (Russian Federation). 11, s. 22-27 6 s.

Third trimester assessment of the uterine scar in women with prior caesarean: what is the evidence?

Jastrow, N., Vikhareva, O., Gauthier, R. J., Irion, O., Boulvain, M. & Bujold, E., 2015, I: Ultrasound in obstetrics & gynecology : the official journal of the International Society of Ultrasound in Obstetrics and Gynecology.

Clinical importance of appearance of cesarean hysterotomy scar at transvaginal ultrasonography in nonpregnant women.

Vikhareva, O. & Valentin, L., 2011, I: Obstetrics and Gynecology. 117, 3, s. 525-532

Cesarean section scar defects: agreement between transvaginal sonographic findings with and without saline contrast enhancement.

Osser, O. V., Jokubkiene, L. & Valentin, L., 2010, I: Ultrasound in obstetrics & gynecology : the official journal of the International Society of Ultrasound in Obstetrics and Gynecology. 35, 1, s. 75-83

Risk factors for incomplete healing of the uterine incision after caesarean section.

Vikhareva, O. & Valentin, L., 2010, I: BJOG: An International Journal of Obstetrics & Gynaecology. 117, 9, s. 1119-1126

Ultrasound Studies of Cesarean Hysterotomy Scars

Vikhareva, O., 2010, Faculty of Medicine, Lund University. 108 s.

High prevalence of defects in Cesarean section scars at transvaginal ultrasound examination.

Vikhareva Osser, O., Jokubkiene, L. & Valentin, L., 2009, I: Ultrasound in obstetrics & gynecology : the official journal of the International Society of Ultrasound in Obstetrics and Gynecology. 34, 1, s. 90-97

Imaging of gynecological disease (2): clinical and ultrasound characteristics of Sertoli cell tumors, Sertoli-Leydig cell tumors and Leydig cell tumors

Demidow, V. N., Lipatenkova, J., Vikhareva, O., Van Holsbeke, C., Timmerman, D. & Valentin, L., 2008, I: Ultrasound in Obstetrics & Gynecology. 31, 1, s. 85-91

Projekt