



Gastón Enrique Grant

Spécialiste FMH en gynécologie et obstétrique
Spécialiste en médecine foeto-maternelle ISFM

Lingue

EN,FR,ES

Formazione

- | | |
|-----------|---|
| 2020 | Advanced training in maternal-fetal medicine, postgraduate diploma ISFM, Switzerland |
| 2019 | SGUM certification in Ultrasound, Swiss Society of Ultrasound in Medicine |
| 2014 | Diploma in Ultrasound Level IV of the SEGO (maximum level of the Spanish Society of Gynecology and Obstetrics) |
| 2014 | Expert Diploma in Ultrasound in Gynaecology and Obstetrics, Spanish Society of Gynaecology and Obstetrics |
| 2008 | Certificates of competence: Ultrasound examination at 11-13+6 weeks. The Fetal Medicine Foundation, London UK |
| 2004-2007 | Specialisation in Prenatal Diagnosis and Maternal-Fetal Medicine, University Hospital of Málaga and Gutenberg Centre, Spain |
| 2005 | Accreditation for prenatal screening for chromosomal aneuploidy in the first trimester of pregnancy (Fetaltest), Spain |
| 2005 | Training Diploma in Gynec-Obstet Ultrasound Level III of the Spanish Society of Obstetrics and Gynaecology |
| 2004-2005 | Equivalence of titles and diplomas in Spain, Specialist in Gynaecology and Obstetrics |
| 2002-2004 | Diplomas of Specialist in Gynaecology-Obstetrics, National University of La Plata, Buenos Aires, Argentina |
| 1997-2001 | Postgraduate Training in Gynecology and Obstetrics, Ministry of Health, Buenos Aires - Argentina |

Esperienze professionali

- | | |
|-----------|---|
| 2020-2023 | Doctor in the Department of Gynaecology and Obstetrics, specialist in maternal-fetal medicine, HFR Fribourg |
| 2016-2019 | 1st Head of Clinic in the Department of Gynaecology and Obstetrics, HFR Fribourg |
| 2015 | Head of Clinic, Department of Gynaecology and Obstetrics, HFR Fribourg |
| 2008-2015 | Post-graduate specialist in maternal-fetal medicine, Gutenberg Centre - Fetal Medicine Unit - Málaga |
| 2012-2014 | Specialist in Gynaecology and Obstetrics, Xanit International Hospital - Benalmádena, Spain |

- 2011-2014 Post-graduate specialist in maternal-fetal medicine, High resolution ultrasound, 3D/4D ultrasound. Invasive and non-invasive prenatal diagnosis, Ochoa Clinic - Marbella, Spain
- 2008-2014 Specialist in Gynaecology and Obstetrics, Dr Gálvez Hospital - Málaga, Spain
- 2002-2004 Secretary of Health and Social Action, Municipality of Puà, Buenos Aires

Publicazioni

Doppler in prenatal diagnosis. Chapter I of the book Actualización en Ginecología y Obstetricia. Year 2004. Editorial Reprodigital. Virgen de las Nieves Hospital, Granada, Spain. Gallo M., Pinheiro Filho L., Grant GE. Fetal Medicine Unit, Carlos Haya University Hospital, Málaga-Spain.

Normality curve of fetal cardiac and fetal lung volume during the gestation by 3D ultrasound. Pinheiro-Filho LS, Mauad-Filho F, Grant GE, Gallo M. The Ultrasound. Review of Obstetrics & Gynecology, 2004; 4 (3): 186-193.

Curva de normalidad del volumen del corazón fetal a lo largo del embarazo por ecografía tridimensional. Pinheiro Filho L, Mahuad Filho F, Gallo M, Grant GE. Advances in Prenatal Diagnosis and Treatment. 2004; Vol 16 2: 75-82. ISSN: 1695-811X.

Curva de normalidad del volumen pulmonar fetal a lo largo del embarazo por ecografía tridimensional. Pinheiro Filho L, Mahuad Filho F, Gallo M, Grant GE. Advances in Prenatal Diagnosis and Treatment. 2004; Vol 16 3. ISSN: 1695-811X.

Ecografía tridimensional 3D/4D. Un importante avance en Ginecología y Obstetricia. Carrera J, Pinheiro Filho L, Grant GE, Gallo M. Ciencia Ginecológica 2004; 5: 286-295.

Ecografía en tiempo real (4D). Gallo M, Pinheiro Filho L, Grant GE. Revista Argentina de Ultrasonografía. 2004. Año IX nº 20: 38-50.

Curva de normalidad del volumen del corazón fetal a lo largo del embarazo por ecografía 3D. Pinheiro Filho LS, Mauad F, Gallo M, Grant GE. Revista Argentina de Ultrasonografía. 2004. Año IX nº 20: 26-35.

Ausencia o retraso en la formación de la Membrana Amniocoriónica: ¿Un marcador ecográfico de Trisomía 21? Grant GE, Gallo M, Santos D. Progreso en Diagnóstico y Tratamiento Prenatal. 2005; 17(4):164-166.

Ultrasonographic Evaluation of Fetal Face by 3D/4D Sonography. Azumendi G, Kurjak A, Grant GE. Donald School Journal of Ultrasound in Ob/Gyn, oct-dec 2008; 2(4):45-57

Ultrasound markers for Down Syndrome between 11-13+6 weeks of gestation: Our experience. Romero M, Borenstein M, Molina F, Narbona I, Grant GE, Azumendi G. Prog Diag Prenat 2009; 21:29-34

Depth of brain fissures in normal fetuses by prenatal ultrasound at 19-30 weeks of gestation. Alonso I, Borenstein M, Grant GE, Narbona I, Azumendi G. Ultrasound Obstet Gynecol 2010; 36:693-699.

Visualization of the fetal anatomy by prenatal ultrasound between 11-13+6 weeks. Romero M, Grant GE, Azumendi G, Herrero Cantarero JR, Borenstein M. Diag Prenat 2011; 22:68-73

Modalidades de la ecografía 3D/4D y diversas herramientas tridimensionales útiles en ecografía obstétrica. Chapitre 3 du Livre Echografia 3D y 4D durante el embarazo. Colección de Medicina Fetal y Perinatal. Editorial Amolca, Venezuela-Espagne. ISBN 978-958-8760-34-6. Copyright 2013. GE. Grant, M. Borenstein, G. Azumendi

12q 11.2 Deletion syndrome and urogenital manifestations. A clinicopathological case report and review of the literature. Front. Med., 28 November 2016. <https://doi.org/10.3389/fmed.2016.00053>

Laparoscopy adnexectomy for ovarian torsion during late pregnancy: case report of a non-conservative treatment and literature analysis. Bouquet de Jolinière J, Dubuisson JB, Khomsy F, Fadhlou A, Grant G, Ben Ali N, Mayor A, Feki A. Frontiers on surgery. May 2017

Thrombocytopenia in pregnancy: The importance of differential diagnosis during the Covid-19 pandemic. The Journal of Maternal-Fetal & Neonatal Medicine (2020). Zitiello A, Grant GE., Ben Ali N, Feki A. <https://doi.org/10.1080/14767058.2020.1786527>

Maternal outcomes and risk factors for severity among pregnant women with COVID-19: A case control study from the COVI-Preg International Registry. SSRN Electronic Journal, 2020 DOI:10.2139/ssrn.3724278

Maternal and obstetrical outcomes in a cohort of pregnant women tested for SARS-CoV-2: Interim results of the COVI-Preg International Registry. SSRN Electronic Journal, 2020
DOI: 10.2139/ssrn.3684424

Maternal outcomes and risk factors for COVID-19 severity among pregnant women. Scientific reports, 2021 jul 6;11(1):13898. DOI: 10.1038/s41598-021-92357-y.

Maternal and perinatal outcomes following pre-Delta, Delta, and Omicron SARS-CoV-2 variants infection among unvaccinated pregnant women in France and Switzerland: a prospective cohort study using the COVI-PREG registry. The Lancet regional Health-Europe, online 5 January 2023. DOI:10.1016/j.lanepe.2022.100569

Accreditamento

[Clinique Générale Ste-Anne](#)

Specialità

[Ginecologia](#)

[Ostetricia](#)

Contatto

point f Centre médical de la femme
Rue Hans-Geiler 6
1700 Fribourg

T +41 26 309 21 88

secretariat@point-f.ch

<https://www.point-f.ch/>

[Scaricare vCard](#)