



Enrique Chacon

Spain

As a gynaecologic oncologist in the Gynaecologic Tumours Area of the Cancer Center Clinica Universidad de Navarra and head of our residency training programme, I experience every day how crucial strong networks, mentorship, and high-quality education are for young colleagues. ENYGO has been my professional

home for years, and standing for the Executive Group is a natural step in my commitment to give back to this community. Within ESGO/ENYGO I currently serve as Spain National Representative, co-chair of the ENYGO Online Education Committee, member of the ENYGO Scientific Committee, and member of the ESGO EDI Working Group. In these roles I have helped to design and deliver webinars, online courses, and collaborative projects that make cutting-edge knowledge accessible regardless of geography or resources, while promoting diversity, equity and inclusion across our network. My academic work as PI of the SENECA study and co-PI of SUCCOR and SUROVA study, together with my Editorial Board position at the International Journal of Gynecological Cancer, has reinforced my belief that research and education must go hand in hand. If elected, I would like to strengthen ENYGO as a platform that connects trainees and young specialists with research opportunities, structured mentoring, and practical surgical training, including anatomy and complication-management courses. Above all, I see ENYGO as a family. My goal is to help this family grow, stay connected, and support every member in their career. It would be an honour to serve and continue shaping, together, the future of gynaecologic oncology in Europe and beyond.

Curriculum vitae

Dr Enrique Chacon is a gynaecologic oncologist in the Gynaecologic Tumours Area of the Cancer Center Clinica Universidad de Navarra.

He performs advanced gynaecologic oncology surgery through minimally invasive (VNOTES, laparoscopic and robotic) and open approaches. His main clinical interests are endometrial, cervical and ovarian cancer, with a focus on sentinel lymph node techniques and complex or recurrent cases with challenging anatomy.

He completed his Obstetrics and Gynaecology residency at Clinica Universidad de Navarra (2015-2019), where he developed a strong vocation for gynaecologic oncology and surgical education.

After finishing his residency, he undertook a fellowship in gynaecologic oncology at the same institution under the mentorship of Prof. José Ángel Mínguez, Prof. Antonio González and Prof. Luis Chiva, consolidating his experience in oncologic surgery and multidisciplinary care. He obtained his PhD in Medicine from the University of Navarra with a thesis entitled "Diagnostic performance of transvaginal ultrasound and tumour markers (CA-125 and HE-4) in the management of indeterminate adnexal masses".

During his training he also completed visiting fellowships and hands-on courses, including an external rotation at Imperial College with Prof. Christina Fotopoulou (London), focused on advanced ovarian cancer surgery, as well as ESGO courses in gynaecological cancer, bowel surgery, urinary reconstruction, and advanced minimally invasive procedures.

From the research perspective, Dr Chacon is the Principal Investigator of the multicentre SENECA study (Staging Endometrial Cancer Based on Molecular Classification), SUCCOR study (SUCCOR Cone: Conization before radical hysterectomy) and SUROVA study (SUROVA Predictive Score for Postoperative Complications after Primary Cytoreductive Surgery in Advanced Ovarian Cancer), which explore molecular staging, patterns of care, surgical quality and outcomes in endometrial, cervical and ovarian cancer. His main research areas include molecular classification and sentinel lymph node mapping in endometrial cancer, surgical outcomes and quality indicators in cervical cancer, and impact of postoperative complications in advanced ovarian cancer.

He is co-author of more than 100 peer-reviewed articles and 10 book chapters and has presented over 60 oral communications at international congresses. His work has received several national and international awards.

In the educational field, Dr Chacon is a Teaching Collaborator at the University of Navarra, involved in undergraduate teaching for Medicine and Nursing students.

He directs an advanced course on surgical anatomy, gynaecologic oncology procedures and management of complications using porcine models and fresh-frozen cadavers,

and regularly serves as faculty in cadaveric and live-surgery workshops across Europe and Latin America.

In 2021 he completed an Editorial Fellowship at the International Journal of Gynecological Cancer and subsequently joined its Editorial Board. He has also been invited as Guest Editor for a special issue of Frontiers in Oncology on lymph node assessment in cervical cancer.

In 2024, he was appointed head of the Obstetrics and Gynaecology residency training programme at Clinica Universidad de Navarra, where he coordinates clinical rotations, surgical training and educational activities for residents.

Within ENYGO and ESGO, Dr Chacón is an active member of the European gynaecologic oncology community. He currently serves as ENYGO National Representative for Spain, co-chair of the ENYGO Online Education Committee, member of the ENYGO Scientific Committee and member of the ESGO Equality, Diversity and Inclusion Working Group. In these roles, he contributes to webinars, online courses and collaborative educational projects aimed at providing accessible, high-quality training for young gynaecologic oncologists.

Beyond his clinical, research and educational roles, colleagues describe Dr Chacón as a supportive and collaborative team player. He believes in teamwork and shared responsibility, and wherever he has worked as a gynaecologic oncologist he has helped to create a sense of "family" within the unit, fostering an environment in which colleagues and trainees can grow professionally and personally.

LIST OF PUBLICATIONS

2025

Complications And REcurrence After Pelvic Exenteration For Gynecologic Malignancies: Survival Analysis From The COREPEX Study. Co-author 2025. Obstet Gynecol.

Validation of the Sentinel Lymph Node Technique in Early-stage Ovarian Cancer (SENTOV II). Co-author 2025. International Journal of Gynecological Cancer.

The MULTISENT Study: A Multicenter Study on the Detection Rate of Sentinel Lymph Node Mapping in Endometrial Cancer Across Spain. Co-author 2025. Annals of Surgical Oncology.

The European Society of Gynaecological Oncology position statement: promoting inclusive surgical ergonomics in gynecological oncology. Co-author 2025. International Journal of Gynecological Cancer.

SUROVA study: global real-world treatment strategies and mortality risk prediction in advanced ovarian cancer. Co-author 2025. International Journal of Gynecological Cancer.

Sentinel SENECA risk factors for unsuccessful bi-lateral sentinel lymph node mapping in endometrial cancer. Co-author 2025. International Journal of Gynecological Cancer.

Back to the Past: Should Positive Peritoneal Cytology Influence Patient Management in Low-Risk Endometrial Cancer? Co-author 2025. International Journal of Gynecological Cancer.

Indications and technique of minimally invasive surgery in early-stage cervical cancer. Co-author 2025. Current Opinion in Oncology.

Global practice patterns of sentinel lymph node biopsy in endometrial cancer: a survey from the European Network of Young Gynecologic Oncologists (ENYGO). Author 2025. International Journal of Gynecological Cancer.

Prognostic value of isolated tumor cells in sentinel lymph nodes in intermediate-risk endometrial cancer: results from an international, multi-institutional study. Co-author 2025. International Journal of Gynecological Cancer.

Challenges in Surgical Randomized Controlled Trials (RCTS) in Gynaecologic Oncology: Insights from a European Network of Young Gynae Oncologists (ENYGO) Study. Co-author 2025. International Journal of Gynecological Cancer.

Surgical Release Of The Pudendal Nerve By Robotic Approach In 10 Steps. Co-author 2025. International Journal of Gynecological Cancer.

Diagnostic Performance Of One-Step Nucleic Acid Amplification For Sentinel Lymph Node Detection In Early-Stage Endometrial Cancer: Results From The SENECA Study. Co-author 2025. International Journal of Gynecological Cancer.

Morbidity And Mortality In Advanced Ovarian Cancer Surgery In The SUROVA Study. Co-author 2025. International Journal of Gynecological Cancer.

Prognostic Significance Of Isolated Tumor Cells In Sentinel Lymph Nodes In Low- And Intermediate-Risk Endometrial Cancer Patients: Updated Results From An International Multi-Institutional Study. Co-author 2025. International Journal of Gynecological Cancer.

Global survey on training and practice in sentinel lymph node mapping for endometrial and cervical cancer among early-career gynecologic oncologists. Co-author 2025. International Journal of Gynecological Cancer.

Quantitative diffusion weighted imaging (DWI) improves the diagnostic accuracy of the O-RADS MRI scoring system in indeterminate adnexal lesions. Co-author. 2025. Radiología.

2024

Ultrasound for assessing tumor spread in ovarian cancer. A systematic review of the literature and meta-analysis. Co-author. 2024. European Journal of Obstetrics & Gynecology and Reproductive Biology.

Role of ultrasound in detection of lymph-node metastasis in gynecological cancer: systematic review and meta-analysis. Co-author. 2024. Ultrasound Obstetrics Gynecology.

Prognostic value of isolated tumor cells in sentinel lymph nodes in low risk endometrial cancer: results from an international multi-institutional study. Co-author 2024. International Journal of Gynecological Cancer.

SUCCOR morbidity: complications in minimally invasive versus open radical hysterectomy in early cervical cancer. Co-author 2024. International Journal of Gynecological Cancer.

The art of bowel surgery in gynecologic cancer. Author 2024. International Journal of Gynecological Cancer.

572 Seneca sentinel: risk factors for unsuccessful bilateral sentinel lymph node mapping in endometrial cancer. Co-author 2024. International Journal of Gynecological Cancer.

140 ECO-LEAK project: diagnosis of anastomotic leak by the use of transvaginal ultrasound. Co-author 2024. International Journal of Gynecological Cancer.

930 Exploring the influence of volume center on surgical outcomes in the management of early-stage endometrial cancer: a subanalysis of the SENECA study. Co-author 2024. International Journal of Gynecological Cancer.

Consensus on surgical technique for sentinel lymph node dissection in cervical cancer. Co-author 2024. International Journal of Gynecological Cancer.

Quantitative diffusion weighted imaging (DWI) improves the diagnostic accuracy of the O-RADS MRI scoring system in indeterminate adnexal lesions. Co-author 2024. Radiologia.

An international worldwide retrospective cohort observational study comparing primary cytoreductive surgery with neoadjuvant chemotherapy and interval cytoreductive surgery in patients with carcinoma of the ovary, fallopian tubes, and peritoneum (SUROVA trial). Co-author 2024. International Journal of Gynecological Cancer. SENECA study:

staging endometrial cancer based on molecular classification. Author 2024. International Journal of Gynecological Cancer.

Global survey on training and practice in sentinel lymph node mapping for endometrial and cervical cancer among early-career gynecologic oncologists. Co-author 2024. International Journal of Gynecological Cancer.

Global Practice Patterns of Sentinel Lymph Node Biopsy in Endometrial Cancer: a Survey from the European Network of Young Gynecologic Oncologists (ENYGO). Author 2024. International Journal of Gynecological Cancer.

Short-term cultured tumor fragments to study immunotherapy combinations based on CD137 (4-1BB) agonism. Co-author. 2024. Oncoimmunology.

Gynecologic oncology surgery maneuvers applied to reduce blood loss in laparoscopic myomectomy: description of the technique in 10 steps. Author. 2024. International Journal of Gynecological Cancer.

Seneca study: staging endometrial cancer based on molecular classification. Author. 2024. International Journal of Gynecological Cancer.

2023

Editorial: Lymph Node Assessment in Cervical Cancer. Co-author. 2023. Front. Oncol.

389 Seneca study: staging endometrial cancer based on molecular classification. Author. 2023. International Journal of Gynecologic Cancer.

657 Global survey on training in sentinel lymph node mapping for endometrial and cervical cancer. Co-author. 2023. International Journal of Gynecologic Cancer.

756 Consensus on surgical steps for sentinel lymph node dissection in cervical cancer. Co-author. 2023. International Journal of Gynecologic Cancer.

Accuracy and Survival Outcomes after National Implementation of Sentinel Lymph Node Biopsy in Early Stage Endometrial Cancer. Co-author. 2023. Annals of Surgical Oncology.

ASO Visual Abstract: Accuracy and Survival Outcomes After National Implementation of Sentinel Lymph Node Biopsy in Early-Stage Endometrial Cancer. Co-author. 2023. Annals of surgical oncology.

ASO Visual Abstract: SUCCOR Nodes: May Sentinel Node Biopsy Determine the Need for Adjuvant Treatment? Co-author. 2023. Annals of Surgical Oncology.

Diagnostic accuracy of sentinel lymph node frozen section analysis in patients with early-stage cervical cancer: A systematic review and meta-analysis. Co-author. 2023. Gynecologic Oncology.

Endometrial Cancer Individualized Scoring System (ECISS): A machine learning-based prediction model of endometrial cancer prognosis. Co-author. 2023. International Journal of Gynecology & Obstetrics.

Learning curve for ultrasound assessment of myometrial infiltration in endometrial cancer visualizing videoclips: potential implications for training. Author. 2023. Diagnostics.

Oncological outcomes among young women with non-epithelial ovarian cancer: the YOC-Care study (Young Ovarian Cancer—Care. Co-author. 2023. International Journal of Gynecologic Cancer.

Principles of urinary reconstruction in gynecologic oncology. Author. 2023. International Journal of Gynecological Cancer.

Social media ambassadors and collaboration with OncoAlert: a European Network of Young Gynae Oncologists study of comparative Twitter analysis of ESGO2021 and ESGO2022. Co-author. 2023. International Journal of Gynecologic Cancer.

SUCCOR Nodes: May Sentinel Node Biopsy Determine the Need for Adjuvant Treatment? Co-author. 2023. Annals of Surgical Oncology.

Ultrasound examination, MRI, or ROMA for discriminating between inconclusive adnexal masses as determined by IOTA Simple Rules: a prospective study. Author. 2023. International Journal of Gynecologic Cancer.

2022

2022-RA-1052-ESGO Low-risk endometrial cancer and no adjuvant treatment: do isolated tumor cells (ITC) have an effect on recurrence? An international multi-institutional comparative study between ITC and node-negative in sentinel lymph node biopsy. Co-author. 2022. International Journal of Gynecologic Cancer.

2022-RA-1105-ESGO Can preoperative FDG-PET/CT help to predict complete resection at primary cytoreductive surgery in highly pre-selected patients? Co-author. 2022. International Journal of Gynecologic Cancer.

2022-RA-1217-ESGO Succor Morbidity. Intraoperative and postoperative complications in minimally invasive versus open radical hysterectomy in early cervical cancer. Co-author. 2022. International Journal of Gynecologic Cancer.

2022-RA-1219-ESGO Succor quality: validation of ESGO quality indicators for surgical treatment of cervical cancer. Co-author. 2022. International Journal of Gynecologic Cancer.

2022-RA-1250-ESGO The MULTISENT study: a multicenter study about the sentinel lymph node biopsy in clinical stage I and II endometrial cancer. Co-author. 2022. International Journal of Gynecologic Cancer.

2022-RA-1309-ESGO Analysis of the prognostic value of systemic inflammation markers obtained from the complete blood count in patients treated for advanced ovarian carcinoma at the CUN in the period 2000—2015. Co-author. 2022. International Journal of Gynecologic Cancer.

2022-RA-1389-ESGO Diagnostic accuracy of ultrasound O-RADS for classifying adnexal mass: systematic review and meta-analysis. Co-author. 2022. International Journal of Gynecologic Cancer.

2022-RA-1463-ESGO An algorithm based on CD8 and CD68/PD-1 expression within the tumour immune microenvironment detected by multiplexed immunofluorescence can discriminate FIGO IA and IB endometrioid endometrial carcinomas. Co-author. 2022. International Journal of Gynecological Cancer.

2022-RA-1509-ESGO The MULTISENT study: Analysis of survival according to the volume of sentinel lymph node disease. Co-author. 2022. International Journal of Gynecologic Cancer.

2022-RA-624-ESGO OVA-LEAK: prognostic score for colo-rectal anastomotic leakage in patients undergoing ovariancancer surgery. Co-author. 2022. . International Journal of Gynecologic Cancer.

2022-RA-776-ESGO Validity of whole body MRI in the preoperative assessment of ovarian cancer: systematic review and meta-analysis. Co-author. 2022. International Journal of Gynecological Cancer.

2022-RA-779-ESGO How frequently benign uterine myomas appear as suspicious sarcomas on ultrasound examination. Co-author. 2022. International Journal of Gynecological Cancer.

2022-RA-998-ESGO Intermediate-risk endometrial cancer: isolated tumor cells (ITC) versus node-negative in sentinel lymph node mapping. An international multi-institutional comparative study. Co-author. 2022. International Journal of Gynecological Cancer.

2022-VA-1146-ESGO Conservative endoscopic management of a colorectal leakage in advanced ovarian cancer. Co-author. 2022. International Journal of Gynecological Cancer.

2022-VA-1152-ESGO Sigmoid neovagina and double VY flap reconstruction after a total pelvic infraflevator exenteration. Co-author. 2022. International Journal of Gynecological Cancer.

ASO Visual Abstract: SUCCOR Risk—Design and Validation of a Recurrence Prediction Index for Early-Stage Cervical Cancer. Co-author. 2022. Annals of Surgical Oncology.

OC03. 06: Expert ultrasound examination, MRI or ROMA, for discriminating benign from malignant in inconclusive adnexal masses as determined by IOTA Simple Rules. Author. 2022. Ultrasound in Obstetrics & Gynecology.

OVA-LEAK: Prognostic score for colo-rectal anastomotic leakage in patients undergoing ovarian cancer surgery. Co-author. 2022. Gynecologic Oncology.

Ovarian Adnexal Reporting Data System (O-RADS) for classifying adnexal masses: a systematic review and meta-analysis. Co-author. 2022. Cancers.

Pattern of relapse in patients with stage IB1 cervical cancer after radical hysterectomy as primary treatment. Minimally invasive surgery vs. open approach. Systematic review and meta-analysis. Co-author. 2022. Gynecologic Oncology.

SUCCOR cone study: conization before radical hysterectomy. Author. 2022. International Journal of Gynecologic Cancer.

SUCCOR MORBIDITY. INTRAOPERATIVE AND POSTOPERATIVE COMPLICATIONS IN MINIMALLY INVASIVE VERSUS OPEN RADICAL HYSTERECTOMY IN EARLY CERVICAL CANCER. Co-author. 2022. INTERNATIONAL JOURNAL OF GYNECOLOGICAL CANCER

SUCCOR quality: validation of ESGO quality indicators for surgical treatment of cervical cancer. Co-author. 2022. International Journal of Gynecologic Cancer.

SUCCOR risk: design and validation of a recurrence prediction index for early-stage cervical cancer. Co-author. 2022. Annals of Surgical Oncology.

2021

445 Pattern of relapse in patients with stage IB1 cervical cancer after radical hysterectomy. MIS vs Open Approach. Systematic review and Meta-analysis. Co-author. 2021. International Journal of Gynecologic Cancer.

463 Preoperative FDG PET/CT vs ceCT in advanced ovarian cancer. Co-author. 2021. International Journal of Gynecologic Cancer.

472 Adjuvant therapy after radical hysterectomy for early cervical cancer. Are we harming our patients? Co-author. 2021. International Journal of Gynecologic Cancer.

488 Validation of structural and process ESGO quality indicators for surgical treatment of cervical cancer in a large European cohort. Co-author. 2021. International Journal of Gynecologic Cancer.

516 Variables that predict nodal status of patients with early cervical cancer in the SUCCOR Cohort. Co-author. 2021. International Journal of Gynecologic Cancer.

589 Variables that modify the survival after recurrence in patients with early cervical cancer. Co-author. 2021. International Journal of Gynecologic Cancer.

612 Diagnostic accuracy of PET/CT in the detection of retroperitoneal lymph node in patients with high-risk endometrial cancer: Meta-analysis. Co-author. 2021. International Journal of Gynecologic Cancer.

734 Can a cone biopsy predict nodal status in early cervical cancer? Co-author. 2021. International Journal of Gynecologic Cancer.

746 Sentinel lymph node biopsy in early cervical cancer increase the likelihoods of discovering positive lymph nodes compared with pelvic lymphadenectomy. Co-author. 2021. International Journal of Gynecologic Cancer.

779 Surgery in cervical cancer observational prospective (SUCCOP), an ESGO survey: is it a place for another european prospective study? Author. 2021. International Journal of Gynecologic Cancer.

Intra-operative radiation therapy after a total lateral extended infralevator exenteration for recurrent cervical cancer. Co-author. 2021. International Journal of Gynecologic Cancer.

Is conization a protective surgical maneuver in early cervical cancer? Author. 2021. Annals of Surgical Oncology.

Oncologic outcomes of endometrial cancer in patients with low-volume metastasis in the sentinel lymph nodes: An international multi-institutional study. Co-author. 2021. Gynecologic Oncology

Radical hysterectomy in early cervical cancer in Europe: characteristics, outcomes and evaluation of ESGO quality indicators. Co-author. 2021. International Journal of Gynecologic Cancer.

Thoracic anatomical landmarks and uniportal VATS cardiophrenic lymph node resection in advanced ovarian cancer. Co-author. 2021. International Journal of Gynecologic Cancer.

2020

11 Oncologic outcomes and role of adjuvant therapy in endometrial cancer patients with low volume metastasis in the sentinel lymph nodes: an international multi-institutional study. Co-author. 2020. International Journal of Gynecologic Cancer.

235 Succor cone: is it cervical conization a protective maneuver. Author. 2020. International Journal of Gynecologic Cancer.

258 Design and validation of a recurrence risk predicting score in early stage cervical cancer after radical hysterectomy. Co-author. 2020. International Journal of Gynecologic Cancer.

327 Radical hysterectomy in early cervical cancer: characteristics and outcomes of a large-controlled european population. Co-author. 2020. International Journal of Gynecologic Cancer.

430 Preoperative measurement of tumor volume in early cervical cancer: is it reliable? Co-author. 2020. International Journal of Gynecological Cancer.

En-bloc rectosigmoid and mesorectum resection as part of pelvic cytoreductive surgery in advanced ovarian cancer. Co-author. 2020. Journal of the Turkish German Gynecological Association.

Magnetic resonance imaging and ultrasound for assessing parametrial infiltration in cervical cancer. A systematic review and meta-analysis. Co-author. 2020. Medical ultrasonography.

Multidisciplinary approach in the pelvic relapse of a previously irradiated cervical tumor. Co-author. 2020. International Journal of Gynecologic Cancer.

OC15. 03: Diagnosing septate uterus using 3D ultrasound using three different classifications: an inter-and intraobserver agreement study. Co-author. 2020. Ultrasound in Obstetrics & Gynecology.

PleurX indwelling pleural catheter for the treatment of recurrent pleural effusion in advanced ovarian cancer. Co-author. 2020. International Journal of Gynecologic Cancer.

SUCCOR study: an international European cohort observational study comparing minimally invasive surgery versus open abdominal radical hysterectomy in patients with stage IB1 cervical cancer. Co-author. 2020. International Journal of Gynecologic Cancer.

VP61. 01: MRI versus ultrasound expert evaluation for detecting malignancy in adnexal masses classified as inconclusive by IOTA Simple Rules. Co-author. 2020. Ultrasound in Obstetrics & Gynecology.

VP61. 02: ROMA index versus ultrasound expert evaluation for detecting malignancy in adnexal masses classified as inconclusive by IOTA Simple Rules. Co-author. 2020. Ultrasound in Obstetrics & Gynecology.

VP66. 04: The value of endometrial volume as estimated by three-dimensional ultrasound for detecting endometrial cancer in postmenopausal women: a systematic review and meta-analysis. Co-author. 2020. Ultrasound in Obstetrics & Gynecology.

2019

Assessment of Cervical Volume at 19--22 Weeks for Predicting a Prolonged Pregnancy. Co-author. 2019. Assessment.

Diagnostic performance of transvaginal ultrasound for detecting cervical invasion in women with endometrial carcinoma: a systematic review and meta-analysis. Co-author. 2019. Journal of Ultrasound in Medicine.

EP1300 Anterior infra levator exenteration plus colpectomy and intraoperative radiation for recurrent cervical cancer. Co-author. 2019. International Journal of Gynecologic Cancer.

EP815 Ultrasound-based score for predicting debulking surgery outcome in IIB-IV stage epithelial ovarian cancer. Author. 2019. International Journal of Gynecologic Cancer.

EP972 Precision medicine program for epithelial ovarian carcinoma (EOC): first year experience at clinica universidad de navarra (CUN). Co-author. 2019. International Journal of Gynecologic Cancer.

European perspective on surgical approach in early cervical cancer after LACC trial. An international ESGO survey. Co-author. 2019. International Journal of Gynecologic Cancer.

Gastrointestinal Endoscopic Ultrasound-Guided Fine-Needle Aspiration for Assessing Suspected Deep Pelvic or Abdominal Recurrence in Gynecologic Cancer: A Feasibility Study. Co-author. 2019. Journal of Ultrasound in Medicine.

Inter-Observer Reproducibility of Hysterosono-Contrast-Salpingography with Foam (HyFoSy) for Assessing Tubal Patency Assessing Videoclips. Author. 2019. Journal of Infertility and Reproductive Biology.

Osteoporosis transitoria de cadera en el embarazo. Co-author. 2019. Elsevier.

Risk of ovarian malignancy algorithm versus risk malignancy index-I for preoperative assessment of adnexal masses: a systematic review and meta-analysis. Author. 2019. Gynecologic and obstetric investigation.

SUCCOR study. An international European cohort observational study comparing minimally invasive surgery versus open abdominal radical hysterectomy in patients with stage IB1 (FIGO 2009,< 4 cm) cervical cancer operated in 2013—2014. Co-author. 2019.

2018

IOTA simple rules for the differential diagnosis of ovarian adnexal masses: systematic review and meta-analysis. Co-author. 2018. Prog. obstet. Ginecol.

OP08. 02: Learning curve for assessing myometrial infiltration in endometrial cancer by transvaginal ultrasound based on video clip interpretation. Co-author. 2018. Ultrasound in Obstetrics & Gynecology.

P14. 06: Interobserver reproducibility of hysterosalpingo-sonography with foam (HyFoSy) for assessing tubal patency. Co-author. 2018. Ultrasound in Obstetrics & Gynecology.

Risk of endometrial cancer and endometrial hyperplasia with atypia in asymptomatic postmenopausal women with endometrial thickness \geq 11 mm: A systematic review and meta-analysis. Co-author. 2018. Journal of Clinical Ultrasound.

2017

OC17. 03: Risk of endometrial cancer in asymptomatic postmenopausal women with endometrial thickness \geq 11mm: systematic review and meta-analysis. Co-author. 2017. Ultrasound in Obstetrics & Gynecology.

WHAT MODIFIES THE OUTCOME OF RECURRENT GRANULOSA CELL TUMORS OF THE OVARY? Co-author. 2017. International Journal of Gynecologic Cancer.

2016

EP30. 01: Correlation of endometrial thickness and endometrial volume with tumour size in endometrioid endometrial cancer G1/G2. Co-author. 2016. Ultrasound in Obstetrics & Gynecology.

By signing this form, I confirm that the information provided on this Abbreviated CV is accurate and reflects my current employment and qualifications:

Date: 01/12/2025

Signature

A handwritten signature in blue ink, appearing to be 'e/SH' with a stylized flourish.