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Titolo	Ultrasound imaging in reproductive medicine : advances in infertility work-up, treatment and ART / / Laurel A. Stadtmauer, Ilan Tur-Kaspa, editors
Pubbl/distr/stampa	Cham, Switzerland : , : Springer Nature, , [2019] 2019
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Edizione	[2nd ed. 2019.]
Descrizione fisica	1 online resource (xx, 405 pages) : illustrations (chiefly color), charts
Collana	Gale eBooks
Disciplina	618.10757
Soggetti	Generative organs, Female - Ultrasonic imaging Infertility Reproductive health Diagnostic ultrasonic imaging Gynecology
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Part I: Safety in Ultrasound -- Ultrasound in Reproductive Medicine -- Part II: Ultrasound Techniques -- Basics of Three-Dimensional Ultrasound and Applications in Reproductive Medicine -- Two-Dimensional and Three-Dimensional Doppler in Reproductive Medicine -- Part III: Ultrasound of the Ovary -- The Normal Ovary -- Ultrasound and Ovarian Reserve -- PCOS -- Part IV: Ultrasound of the Uterus -- The Normal Uterus -- Congenital Uterine Anomalies -- Uterine Fibroids -- Uterine Polyps -- Intrauterine Adhesions -- Sonohysterography (SHG) in Reproductive Medicine -- Part V: Ultrasound and Male Infertility -- Ultrasound in Male Infertility -- Part VI: Ultrasound and ART Techniques -- Evaluation of Tubal Patency -- Ultrasound in Follicle Monitoring for Ovulation Induction/IUI -- 2D Ultrasound in Follicle Monitoring for ART -- SonoAVC -- Ultrasound-Guided Surgical Procedures -- Ultrasound and Ovarian Hyperstimulation Syndrome -- Ultrasound Guidance in Embryo Transfer -- Virtual Hysterosalpingography -- Modern Evaluation of Endometrial Receptivity -- Part VII: Ultrasound and Pregnancy -- Early Pregnancy Ultrasound --

Sommario/riassunto

Now in an updated edition, this is the most comprehensive book on modern ultrasound imaging in assisted reproductive technology (ART) and reproductive medicine. Fully revised and expanded, it covers emerging technologies possible with the improvement in ultrasound equipment. 3-D monitoring of ovarian follicles, bidirectional vibrant color and Doppler, and improved 3-D and 4-D imaging of reproductive structures are discussed. MRI-guided ultrasound procedures are covered, and comparisons of 3-D imaging with MRI imaging for uterine anomalies is reviewed with an emphasis on the advantages of 3-D performed in the gynecologist's office, and as a less expensive modality. The overall approach of the original edition is maintained, starting with ultrasound safety and technique and diagnosis of the ovary, uterus and fallopian tubes (both normal and pathologic), followed by both male and female infertility and ART treatments and procedures. Ultrasound monitoring of follicular development, the endometrium, and as an aid in embryo transfer to maximize IVF success rates are reviewed. Topics new to this edition include updated information on the diagnosis of benign and malignant adnexal masses, 3-D follicle monitoring, and the diagnosis of adenomyosis and endometriosis, including deep infiltrating endometriosis. Additionally, the evaluation of endometrial receptivity, the use of contrasts for fallopian tube patency, controversies regarding septate uterus versus arcuate uterus with the use of 3-D ultrasound, and 3-D ultrasound with saline infusion sonogram and early pregnancy ultrasound are all discussed. An excellent resource for reproductive medicine and ART specialists, gynecologists and ultrasonographers alike, *Ultrasound Imaging in Reproductive Medicine, Second Edition* covers all that clinicians need to know about the role of ultrasound, from the first time a woman comes into the clinic for treatment, including ART, to early pregnancy monitoring. See better, do ART better.

2. Record Nr.	UNINA9910986395103321
Autore	Clark, Christopher M.
Titolo	Il fuoco della rivoluzione : l'Europa in lotta per un nuovo mondo : 1848-1849 / Christopher Clark ; traduzione di David Scaffei
Pubbl/distr/stampa	Bari ; Roma, : Laterza, 2024
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Livello bibliografico	Monografia