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Titolo	Breast Cancer, Fertility Preservation and Reproduction / / edited by Nicoletta Biglia, Fedro Alessandro Peccatori
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Soggetti	Reproductive health Oncology Gynecology Reproductive Medicine
Lingua di pubblicazione	Inglese
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Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references at the end of each chapters.
Nota di contenuto	Epidemiology.- Managing breast cancer in young women -- Impact of breast cancer treatment on fertility.- Fertility preservation and ART -- Breast cancer during pregnancy.- Pregnancy after breast cancer -- Reproductive issues in BRCA mutation carriers.
Sommario/riassunto	This book provides a comprehensive overview on fertility issues in patients with breast cancer . The impact of treatments on fertility is clearly explained and all the available options for fertility preservation are discussed. Guidance is offered on management options when breast cancer arises during pregnancy and when pregnancy occurs after breast cancer. In addition, the management of high risk patients with regard to their reproductive life, risks of assisted reproduction, optimal contraception is enclosed. Answers are provided to a wide range of questions, including: What fertility sparing options are available for ER+ patients? Is ovarian tissue freezing ready for prime time? What is the role of LHRH analogues ?What is the impact of pregnancy after breast cancer ? What advice should be given on the timing of pregnancy after

treatment? Is breast feeding possible? Physicians will find this book an invaluable aid in providing flawless counseling to their patients and ensuring that they receive optimal management.

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