

1. Record Nr.	UNISALENTO991001628619707536
Autore	Lichtenthal, Pietro
Titolo	Trattato dell'influenza della musica sul corpo umano e del suo uso in certe malattie / Pietro Lichtenthal
Pubbl/distr/stampa	Bologna : Forni, 1988
Descrizione fisica	94 p. ; 21 cm.
Collana	Bibliotheca Musica Bononiensis ; 68
Soggetti	Musica e malattia Musica e trance Musica-teorie Tarantismo
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNINA9910133648103321
Titolo	Disorders of menstruation / / edited by Paul B. Marshburn, Bradley S. Hurst
Pubbl/distr/stampa	Chichester, West Sussex ; ; Hoboken, NJ, : Wiley-Blackwell, 2011
ISBN	1-283-40787-6 9786613407870 1-4443-9180-1 1-4443-9182-8
Descrizione fisica	1 online resource (210 p.)
Collana	Gynecology in practice
Altri autori (Persone)	MarshburnPaul B HurstBradley S
Disciplina	618.1/72
Soggetti	Menstruation disorders Menstrual cycle Gynecology
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Disorders of Menstruation; Contents; Series Foreword; Dedications; Contributors; 1: Overview: Disorders of Menstruation; 2: Prepubertal Genital Bleeding; 3: Irregular Vaginal Bleeding and Amenorrhea During the Pubertal Years; 4: Menstrual Disorders During the Reproductive Years; 5: Abnormal Menstrual Bleeding in Hyperandrogenic Ovulatory Dysfunction; 6: Abnormal Uterine Bleeding due to Anatomic Causes: Diagnosis; 7: Abnormal Uterine Bleeding due to Anatomic Causes: Treatment; 8: Infrequent Menstrual Bleeding and Amenorrhea During the Reproductive Years 9: Menstrual Cycle-related Clinical Disorders10: Irregular Bleeding During the Menopause Transition; 11: Postmenopausal Bleeding; Index; Colour plate
Sommario/riassunto	Learn how to interpret menstrual cycle events as vital signs for women. Irregularities in the pattern and amount of vaginal bleeding of uterine origin are often signs of pathology or an aberration in the function of the hypothalamic, pituitary, and ovarian system. The type of menstrual disorder when coupled to the women's age can give important signals

as to the likely problem. Disorders of Menstruation follows the reproductive lifetime of women, from prepubertal abnormalities through the years of potential child bearing to menopause and beyond. The authors provide a conceptu
