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Autore	Lowy Ilana <1948->
Titolo	A woman's disease [[electronic resource]] : the history of cervical cancer / / Ilana Lowy
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Descrizione fisica	1 online resource (231 p.)
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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 (p. 205-213) and index.
Nota di contenuto	Cover; Contents; Acknowledgements; Prologue: Three Patients; 1 The Early History of Tumours of the Womb; 2 Surgical Cures for a Cancerous Uterus; 3 The Hope of Rays; 4 The Pap Smear; 5 Save the Women; 6 Cervical Cancer Becomes a Sexually Transmitted Disease; 7 Still a Woman's Scourge; Epilogue: Cervical Cancer in the Twenty-First Century; Glossary; A; B; C; D; E; F; H; I; M; O; P; R; S; T; V; Notes; Further Reading; Index; A; B; C; D; E; F; G; H; I; J; K; L; M; N; O; P; Q; R; S; T; U; V; W
Sommario/riassunto	Cervical cancer is an emotive disease with multiple connotations. It has stood for the horror of cancer, the curse of femininity, the hope of cutting-edge medical technologies and the promise of screening for malignant tumours. For a long time, this disease was identified with the most dreaded aspects of malignancies: prolonged invalidity and chronic pain, but also physical degradation, shame and social isolation. Cervical cancer displayed in parallel the dangers of being a woman. In the 20th century, innovations initially developed to control cervical cancer - radiotherapy and radium therapy,

2. Record Nr.	UNINA9910694024603321
Titolo	Ensuring the security of America's borders through the use of biometric passports and other identity documents : hearing before the Subcommittee on Economic Security, Infrastructure Protection, and Cybersecurity of the Committee on Homeland Security, House of Representatives, One Hundred Ninth Congress, first session, June 22, 2005
Descrizione fisica	1 online resource (iv, 85 p.) : ill
Soggetti	Biometric identification - United States Passports - Technological innovations Radio frequency identification systems - United States False personation - Prevention - Technological innovations - United States National security - Technological innovations - United States
Lingua di pubblicazione	Inglese
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