Record Nr. UNINA9910794503303321 Autore Quinlan Sean M. Titolo Morbid undercurrents: medical subcultures in postrevolutionary France // Sean M. Quinlan [[electronic resource]] Ithaca:,: Cornell University Press,, 2021 Pubbl/distr/stampa **ISBN** 1-5017-5833-0 1-5017-5835-7 1 online resource (1 online resource) Descrizione fisica Collana Cornell scholarship online Disciplina 362.10944 Soggetti Medicine - France - History - 18th century Medicine - France - History - 19th century Social medicine - France - History - 18th century Social medicine - France - History - 19th century Intellectual life - History Philosophy and the life sciences Lingua di pubblicazione Inglese Materiale a stampa **Formato** Livello bibliografico Monografia Note generali Also issued in print: 2021. Nota di bibliografia Includes bibliographical references and index. Nota di contenuto Introduction: morbid undercurrents-medicine and culture after the revolution -- Settings: the cultural world of medical practice, ca. 1750-1800 -- Medicine in the boudoir: the Marquis de Sade and medical understanding after the Reign of Terror -- Writing sexual difference: the natural history of women and gendered visions, ca. 1800 -- Seeing and knowing: readers and physiognomic science -- Sex and the citizen: reproductive manuals and fashionable readers under the Napoleonic state -- Sculpting ideal bodies: medicine, aesthetics, and desire in the artist's studio -- The mesmerist renaissance: medical undercurrents and testing the limits of scientific authority -- Physiology as literary genre: passions, taste, and social agendas under the Restoration and July monarchy -- Epilogue: medicine, writing, and subculture after the revolution. Sean M. Quinlan follows how medical ideas, stemming from the so-Sommario/riassunto called birth of the clinic, zigzagged across the intellectual landscape of

the French Revolution and its aftermath. It was a remarkable 'hotspot' in the historical timeline, when doctors and scientists pioneered a

staggering number of fields - from forensic investigation to evolutionary biology - and their innovations captivated the public imagination.