1. Record Nr. UNINA9910416119003321 Autore **Bobel Chris Titolo** The Palgrave Handbook of Critical Menstruation Studies / / edited by Chris Bobel, Inga T. Winkler, Breanne Fahs, Katie Ann Hasson, Elizabeth Arveda Kissling, Tomi-Ann Roberts Pubbl/distr/stampa Springer Nature, 2020 Singapore:,: Springer Singapore:,: Imprint: Palgrave Macmillan,, 2020 **ISBN** 981-15-0614-0 Edizione [1st ed. 2020.] 1 online resource (L, 1037 p. 48 illus., 33 illus. in color.) Descrizione fisica Disciplina 305.3 Soggetti Sociology Medicine Gender Studies Medicine/Public Health, general Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Nota di contenuto 1. Menstrual Health in the Framework of Human Rights and Substantive Equality -- 2. Menstrual Health in Marginalized Settings: Prisoners. Homeless Women, Slum Dwellers, Women with Disabilities, Refugees. IDPs, Sex Workers -- 3. Menstrual Health in the Global South: Challenges beyond Access to Pads -- 4. Advocacy on Menstrual Justice & Menstrual Equity: Some Reflections from Practice Jennifer -- 5. Menstrual Hygiene in Development: Some Critical Reflections from Practice -- 6. Policy Making on Menstrual Hygiene Management (including the Sustainable Development Goals). This open access handbook, the first of its kind, provides a Sommario/riassunto comprehensive and carefully curated multidisciplinary genre-spanning view of the state of the field of Critical Menstruation Studies, opening up new directions in research and advocacy. It is animated by the central question: "what new lines of inquiry are possible when we center our attention on menstrual health and politics across the life course?" The chapters—diverse in content, form and perspective—

establish Critical Menstruation Studies as a potent lens that reveals.

complicates and unpacks inequalities across biological, social, cultural and historical dimensions. This handbook is an unmatched resource for researchers, policy makers, practitioners, and activists new to and already familiar with the field as it rapidly develops and expands.