1. Record Nr. UNINA9910337516703321 **Autore** Zwitter Matjaž Titolo Medical Ethics in Clinical Practice / / by Matjaž Zwitter Pubbl/distr/stampa Cham:,: Springer International Publishing:,: Imprint: Springer,, 2019 3-030-00719-7 **ISBN** Edizione [1st ed. 2019.] Descrizione fisica 1 online resource (XIII, 211 p. 22 illus. in color.) 610 Disciplina 174.2 Soggetti General practice (Medicine) Medical ethics Oncology Palliative treatment Human genetics Reproductive health General Practice / Family Medicine Theory of Medicine/Bioethics Palliative Medicine **Human Genetics** Reproductive Medicine Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Nota di contenuto Preface -- Ethics and law -- Ethical codes and declarations -- Ethical theories -- Ethical analysis -- Autonomy and its limitations --Communication -- Relations in health care teams -- Professional malpractice -- Limited resources, priorities, and corruption -- Image of a physician -- Preventive medicine -- Ethics at the beginning of life --Paediatrics -- Genetics -- Emergency medicine and transplantation --Elderly and psychiatric patients -- Dying and death -- Research --Unproven methods of diagnostics and treatment -- Physicians beyond patient care -- Students' seminars.

This book discusses medicine from an ethical perspective, whereas

books on medical ethics more commonly present ethics from a bio-

Sommario/riassunto

medical standpoint. The book is divided into 23 chapters. The introductory chapters present some basic concepts of medical ethics. such as the relation between the legal system and ethics, ethical documents, ethical theories, and ethical analysis. The following chapters address issues of importance in all fields of medicine: respecting autonomy, communication, relations within a healthcare team, professional malpractice, limited resources, and the portrait of a physician. In turn, the third part of the book focuses on ethical aspects in a broad range of medical activities – preventive medicine, human reproduction, genetics, pediatrics, intensive care, palliative medicine, clinical research, unproven methods in diagnostics and treatment, and the role of physicians who aren't directly responsible for patient care. The last part presents students' seminars with case stories. The book offers a valuable resource for physicians of all specialties, students of medicine, professionals, and students from other fields devoted to human health, journalists, and general readers with an interest in medicine.