. Record Nr.	UNINA9910300613603321
Autore	Chatfield Kate
Titolo	Traditional and Complementary Medicines: Are they Ethical for Humans, Animals and the Environment? / / by Kate Chatfield
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2018
ISBN	3-030-05300-8
Edizione	[1st ed. 2018.]
Descrizione fisica	1 online resource (112 pages)
Collana	SpringerBriefs in Philosophy, , 2211-4548
Disciplina	615.882
Soggetti	Ethics
	Complementary medicine
	Medical ethics
	Environment Complementary & Alternative Medicine
	Theory of Medicine/Bioethics
	Environment, general
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Chapter 1. Defining traditional and complementary medicine Chapter 2: Defining health Chapter 3: An ethical matrix for traditional and complementary medicine Chapter 4: Ethical challenges for humans using traditional and complementary medicines Chapter 5: Ethical challenges for animals from traditional and complementary medicine Chapter 6: Ethical challenges for the environment from traditional and complementary medicine Chapter 7: Is traditional and complementary medicine ethical?.
Sommario/riassunto	This book provides a systematic analysis of the ethical implications of traditional and complementary medicine (T&CM), focusing on pragmatic solutions. The author uses a bioethical methodology called the "Ethical Matrix," to consider the impact of T&CM use for animals and the environment as well as for humans. A systematic search of the literature reveals that most published ethical concerns are related to the safety of T&CM use for humans. However, application of the Ethical Matrix demonstrates that the ethical implications for T&CM use are

1.

much broader. In this book, the author analyses the most serious implications, including adverse events related to homeopathy, the use of animals in T&CM products, and the impact of herbal medicine on the environment. Comparisons with the ethical implications of conventional biomedicine help readers to contextualise debate, and highlight aspects that may be unique to T&CM. Globally, many high-level health policy makers promote T&CM as an accessible and affordable healthcare option. However, their use is considered by some to be a waste of resources, unscientific, and unethical. Offering a frank analysis of this largely ignored field of healthcare ethics, this book is both timely and essential. It helps patients, policy makers, practitioners, researchers, and students gain the knowledge they need to make more informed decisions.