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Titolo	Appropriate use of advanced technologies of radiation therapy and surgery in oncology : workshop summary // Sharyl J. Nass and Margie Patlak, rapporteurs ; National Cancer Policy Forum, Board on Health Care Services, Institute of Medicine
Pubbl/distr/stampa	Washington, D.C. : , : The National Academies Press, , [2016] ©2016
ISBN	0-309-38132-0 0-309-38130-4
Descrizione fisica	1 online resource (111 p.)
Disciplina	616
Soggetti	Radiotherapy - Data processing Oncology
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di contenuto	Introduction -- Overview of new technologies -- Evaluation of comparative effectiveness -- Regulatory oversight -- Rapid widespread adoption of new technologies -- Costs of new technologies -- Value of new technologies -- Potential research challenges -- Study designs -- Training and monitoring clinical performance -- Payment models -- Wrap-up -- References -- Appendix A: Statement of task -- Appendix B: Workshop agenda.
Sommario/riassunto	"In recent years, the field of oncology has witnessed a number of technological advances, including more precise radiation therapy and minimally invasive surgical techniques. Three-dimensional (3D), stereotactic, and proton-beam radiation therapy, as well as laparoscopy and robotic surgery, can enhance clinician's ability to treat conditions that were clinically challenging with conventional technologies, and may improve clinical outcomes or reduce treatment-related problems for some patients. Both patients and physicians seek access to these new technologies, which are rapidly being adopted into standard clinical practice. Such demand is often propelled by marketing that portrays the new technologies as the "latest and greatest" treatments

available. However, evidence is often lacking to support these claims, and these novel technologies usually come with higher price tags and are often used to treat patients who might have achieved similar benefits from less expensive, conventional treatment. The increased cost of novel treatments without adequate assessment of how they affect patient outcomes is a pressing concern given that inappropriate use of expensive technologies is one of the key factors that threaten the affordability of cancer care in the United States. To explore these issues further, the National Cancer Policy Forum (NCPF) of the Institute of Medicine organized a workshop in July 2015. This is the third NCPF workshop in a series examining the affordability of cancer care. Participants explored clinical benefits and comparative effectiveness of emerging advanced technologies for cancer treatment in radiation therapy and surgery and potential strategies to assess the value and promote optimal use of new technologies in cancer treatment. This report summarizes the presentations and discussions from the workshop"--

2. Record Nr.	UNINA9910959774603321
Titolo	Mammalia
Pubbl/distr/stampa	New York, : W. de Gruyter, 2005
ISBN	1-282-19497-6 9786612194979 3-11-019993-9
Edizione	[Reprint 2020]
Descrizione fisica	1 online resource (256 p.)
Collana	Handbuch der Zoologie ; ; 8 Chiroptera ; ; 3
Altri autori (Persone)	KrumbachThilo <1874-1949.> KukenthalW. G <1861-1922.> (Willy Georg)
Disciplina	590 591.5
Soggetti	Zoology Mammals
Lingua di pubblicazione	Tedesco
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Note generali	Description based upon print version of record.

Nota di bibliografia

Includes bibliographical references and index.

Nota di contenuto

1. Wohnraume; 1.0. Einleitung; 1.1. Megachiroptera; 1.2. Microchiroptera; 1.3. Zusammenfassung; 1.4. Zeitliche Nutzung der Tages-quartiere; 1.5. Nachtliche Ruheplatze; 2. Nahrung und Ernährung; 2.0. Einleitung; 2.1. Microchiroptera; 2.2. Megachiroptera; 3. Fortpflanzung und Entwicklung; 3.0. Einleitung; 3.1. Fortpflanzungszyklen; 3.2. Fruhe Embryonalentwicklung und; 3.3. Geburt; 3.4. Tragzeiten; 3.5. Laktation und Milch; 3.6. Postnatale Entwicklung; 3.7. Die Entwicklung des Haarkleides; 4. Temperaturregulation, Torpor und Winterschlaf; 4.0. Einleitung; 4.1. Megachiroptera  
4.2. Microchiroptera  
5. Soziale Strukturen und soziales Verhalten; 5.0. Einleitung; 5.1. Soziale Strukturen; 5.2. Soziales Verhalten und Kommuni-kation; 5.3. Mehrartige Gruppierungen

Sommario/riassunto

This third Part (62) of Volume VIII (Mammalia) of the Handbook of Zoology completes the series on bats. In this volume Erwin Kulzer presents the biology of bats, drawing on the profound knowledge from a lifetime of study. The contents reach from egg maturation to birth, from nutrition and its acquisition to social behavior and communicative relationships. In each chapter numerous figures and tables supplement the text. An extensive reference list of more than 1300 titles makes the book an indispensable reference work.