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Titolo	Alexander Edward Metz. May 3, 1926. -- Committed to the Committee of the Whole House and ordered to be printed
Pubbl/distr/stampa	[Washington, D.C.] : , : [U.S. Government Printing Office], , 1926
Descrizione fisica	1 online resource (3 pages)
Collana	House report / 69th Congress, 1st session. House ; ; no. 1067 [United States congressional serial set] ; ; [serial no. 8537]
Altri autori (Persone)	BurdickClark <1868-1948> (Republican (RI))
Soggetti	Accidents Claims Navies - Officers Legislative materials.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Batch processed record: Metadata reviewed, not verified. Some fields updated by batch processes. FDLP item number not assigned.

2. Record Nr. UNINA9910303437003321

Autore	Chuto Guillaume
Titolo	Bone SPECT/CT of Ankle and Foot / / by Guillaume Chuto, Emmanuel Richelme, Christophe Cermolacce, Michel Nicaud, Bruno Puech
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2018
ISBN	3-319-90811-1
Edizione	[1st ed. 2018.]
Descrizione fisica	1 online resource (xiii, 146 pages)
Disciplina	616.07575
Soggetti	Nuclear medicine Radiology Orthopedics Sports medicine Nuclear Medicine Diagnostic Radiology Surgical Orthopedics Sports Medicine
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Part I: Pathology -- Chapter 1: Orthopedics -- Chapter 2: Rheumatology -- Part II: Anatomy -- Chapter 3: Anatomy -- Appendix -- References -- Index.
Sommario/riassunto	Divided into two parts, this book discusses various aspects of bone SPECT-CT of ankle and foot. The first part is dedicated to foot and ankle pathology and concisely presents those disorders most frequently detected with a bone scan. The authors also describe common pathologies that cannot be diagnosed with bone scans, such as Morton’ s neuroma, but which nuclear physicians need to recognize. Orthopedic surgeons’ expectancies are highlighted and several bone scan studies of clinical interest are presented. The second part is devoted to anatomy: bones, articulations and all relevant anatomical structures that are necessary to interpret a bone scan of the ankle and foot are described by means of anatomical illustrations with captions. At the end of the last decade, hybrid scanners with the ability to acquire

single-photon emission computed tomoscintigraphy (SPECT) and multislice CT data simultaneously were introduced, thus opening a wide range of perspectives for nuclear physicians. Like their radiologist colleagues in the early 1990s, nuclear physicians have discovered pathologies that they were unaware of and have visualized increased tracer uptakes that they were previously unable to detect. This book, written by nuclear physicians and orthopedic surgeons specialized in the foot and ankle, will increase understanding of this whole new semiology. The internationally recognized Terminologia Anatomica has been used for the nomenclature of anatomical structures.