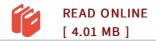


Management of Radioactive Material Safety Programs at Medical Facilities: Nureg-1516

By -

Bibliogov, United States, 2012. Paperback. Book Condition: New. annotated edition. 246 x 189 mm. Language: English . Brand New Book ***** Print on Demand *****.A Task Force, comprising eight U.S. Nuclear Regulatory Commission and two Agreement State program staff members, developed the guidance contained in this report. This report describes a systematic approach for effectively managing radiation safety programs at medical facilities. This is accomplished by defining and emphasizing the roles of an institution s executive management, radiation safety committee, and radiation safety officer. Various aspects of program management are discussed and guidance is offered on selecting the radiation safety officer, determining adequate resources for the program, using such contractual services as consultants and service companies, conducting audits, and establishing the roles of authorized users and supervised individuals; NRC s reporting and notification requirements are discussed, and a general description is given of how NRC s licensing, inspection and enforcement programs work. The appendices present detailed guidance on specific aspects of a radiation safety program, including a glossary that defines terms used in this report and an annotated bibliography prepared by the Radiological Sciences Division of Brookhaven National Laboratory. NRC s statutory authority is limited to byproduct material; therefore, the...



Reviews

This book may be really worth a read through, and far better than other. it was actually writtern extremely completely and valuable. I am just very easily will get a satisfaction of looking at a published ebook. -- Lillie Toy

It is easy in read through easier to fully grasp. it had been writtern very completely and useful. I am pleased to let you know that here is the greatest book we have read during my personal life and could be he very best book for possibly. -- Miss Marge Jerde