Record Nr. UNINA9910813288503321 Occupational health nurses and respiratory protection: improving **Titolo** education and training: letter report // Linda Hawes Clever ... [et al.]. editors: Institute of Medicine of the National Academies Washington, D.C., : National Academies Press, 2011 Pubbl/distr/stampa **ISBN** 0-309-21551-X 1-283-37631-8 9786613376312 0-309-21549-8 Edizione [1st ed.] Descrizione fisica 1 online resource (74 p.) Altri autori (Persone) CleverLinda Hawes Disciplina 613.62 Soggetti Industrial nursing - United States Respiratory organs - Protection - United States Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Note generali "Committee on the Respiratory Protection Curriculum for Occupational Health Nursing Programs, Board on Health Sciences Policy." Nota di bibliografia Includes bibliographical references. ""Front matter""; ""Reviewers""; ""Contents""; ""Acronyms""; ""Letter Nota di contenuto Report""; ""A Workshop Agenda""; ""B Workshop Participants""; ""C Recent Institute of Medicine Reports Related to Personal Protective Equipment and Education Needs of the Workforce""; ""D Committee Biographies"" Sommario/riassunto "Occupational health nurses (OHNs) are front-line advocates for preventing illness and injury and protecting health in a variety of workplace settings, including the areas of agriculture, construction, health care, manufacturing, and public safety. OHNs need education and training in respiratory protection in order to ensure both their safety and the safety of America's workers. At the request of the National Personal Protective Technology Laboratory of the National Institute for Occupational Safety and Health, the Institute of Medicine (IOM) examined existing respiratory protection curricula and made recommendations to improve education and training in respiratory protection for OHNs. The IOM finds that current respiratory protection

education receives varying amounts of dedicated time and resources

and is taught using a variety of approaches. Several recommendations are made to improve the respiratory protection education and training of OHNs."--Publisher's description.