1. Record Nr. UNINA9911007242803321 Autore Sveinbjornsson Benjamin R Titolo Handbook for Laboratory Safety / / Sveinbjornsson, Benjamin R. [and others] San Diego, CA, USA, : Elsevier Science, 2022 Pubbl/distr/stampa 9780323993203 **ISBN** 0323993206 1 online resource (xiv, 175 pages) : color illustrations Descrizione fisica Altri autori (Persone) GizurarsonSveinbjorn Laboratories - Safety measures Soggetti Chemical laboratories - Safety measures Medical laboratories Laboratories **Laboratory Chemicals Chemical Safety** Safetv Handbooks and manuals. Handbook Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Note generali Includes index. Sommario/riassunto Handbook for Laboratory Safety provides insights into what you should expect when you enter a laboratory, along with how to behave in these specialized work environments. It is a practical book that can be used as a general introduction to laboratory safety, but also works as a resource for employees or students who do laboratory work. Students could carry this book in their backpack, whereas university/institute/company laboratories could place the book in every

laboratory as a reference. This book is also ideally suited for essential courses for students, (new) employees or laboratory technicians who

are starting their work in a laboratory environment.