1. Record Nr. UNINA9910454438303321 Autore Jeffreys Marianne R **Titolo** Nursing student retention [[electronic resource]]: understanding the process and making a difference / / Marianne R. Jeffreys New York, NY,: Springer Pub., c2004 Pubbl/distr/stampa **ISBN** 1-281-81333-8 9786611813338 0-8261-3446-7 Descrizione fisica 1 online resource (321 p.) 610.73/071/173 Disciplina Soggetti Nursing school dropouts - United States - Prevention Nursing students - United States - Psychology Nursing - Study and teaching - United States Electronic books. Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Note generali Description based upon print version of record. Includes bibliographical references and index. Nota di bibliografia Nota di contenuto Overview of student retention -- Student profile characteristics --Cultural values and beliefs, self-efficacy, and motivation: important considerations -- Academic factors -- Environmental factors --Professional integration and socialization -- Academic and psychological outcomes -- The outside climate: forecast, impact, and action -- Dropout, stopout, or go on? -- Nursing faculty advisement and helpfulness: a culturally congruent approach -- Expanding the web of inclusion through professional events and memberships --Promoting positive and productive peer partnerships -- Enrichment program design, implementation, and evaluation -- The nursing student resource center: a place for linking strategies together --Future directions: a vision for tomorrow. Sommario/riassunto In the current nursing shortage, student retention is a priority concern for nurse educators, health care institutions, and the patients they serve. This book presents an organizing framework for understanding student retention, identifying at-risk students, and developing both

diagnostic-prescriptive strategies to facilitate success and innovations in teaching and educational research. The author's conceptual model

for student retention, ""Nursing Undergraduate Retention and Success,"" is interwoven throughout, along with essential information for developing, implementing, and evaluating rete