Record Nr. UNINA9910972997003321 Autore Farley Alistair Titolo The physiological effects of ageing: implications for nursing practice / / Alistair Farley, Ella McLafferty, Charles Hendry Chichester, West Sussex, U.K., : John Wiley & Sons, 2011 Pubbl/distr/stampa **ISBN** 9786613402356 9781118784983 1118784987 9781118275924 1118275926 9781283402354 1283402351 9781118275900 111827590X Edizione [1st ed.] Descrizione fisica 1 online resource (234 p.) Altri autori (Persone) McLaffertyElla **HendryCharles** Disciplina 618.97/0231 Soggetti Geriatric nursing Aging - Physiological aspects Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Description based upon print version of record. Note generali Nota di bibliografia Includes bibliographical references and index. Nota di contenuto Growing older -- Theories of ageing -- Maintaining a safe environment -- Communicating -- Breathing -- Eating and drinking -- Eliminating -- Controlling body temperature -- Mobilising -- Expressing sexuality -- Sleeping -- Final thoughts on ageing. The Physiological Effects of Ageing is a comprehensive resource for all Sommario/riassunto nurses working with older people, enabling them to apply their knowledge of the ageing process to their practice, and, in doing so. enhance care delivery. This book emphasizes the normal ageing changes before considering possible effects of ageing on body

systems, using as its framework Roper, Logan and Tierney's activities of

living. Although problems associated with ageing are identified, nursing assessment and interventions are considered which can help

reduce the impact these changes have on a person's functiona