

1. Record Nr.	UNINA9910841893603321
Titolo	A practical guide to heart failure in older people [[electronic resource] /] / [edited by] Christopher Ward and Miles Witham
Pubbl/distr/stampa	Chichester, West Sussex, U.K. ; ; Hoboken, N.J., : Wiley-Blackwell, 2009
ISBN	1-282-12340-8 9786612123405 0-470-74294-1 0-470-74293-3
Descrizione fisica	1 online resource (296 p.)
Altri autori (Persone)	WardChristopher <1939-> WithamMiles
Disciplina	618.97/129 618.97129 618.976129
Soggetti	Heart failure Geriatric cardiology
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Epidemiology / Christopher Ward -- Heart failure and the aging heart / Helen Oxenham -- Aetiology / Christopher Ward -- Diagnosis / Christopher Ward -- Pharmacological treatment / Miles D. Witham -- Non-pharmacological management / Sinead P. McKee and Miles D. Witham -- Comorbidity / Andrew Elder -- Treatment and management in primary care / Alan Begg -- The role of the specialist nurse / Sinead P. McKee -- The role of the heart failure specialist / Maheshwar Pauriah, Aaron K.F. Wong and Chim C. Lang -- Hospitalization / Andrew Hannah -- Models of care and disease management programmes / Martin Wilson and Stephen J. Leslie -- Palliative and supportive care for patients with advanced and terminal heart failure / Christopher Ward ... [et al.].
Sommario/riassunto	Heart failure is effectively a disease of older people. Eighty percent of patients are over 65 years old, and the majority of these are over 75. This figure is likely to increase significantly in the next two decades. The prognosis is worse than that of most cancers and heart failure is

the commonest reason for hospital admission in the over 65s. The problems associated with treating heart failure in older patients are more diverse and complex than in those who are younger. The diagnosis in older patients is easily overlooked and as they were excluded from most heart failure treatment trials

---