

1. Record Nr.	UNISA996396544703316
Autore	Gataker Thomas <1574-1654.>
Titolo	Gods eye on his Israel. Or, A passage of Balaam, out of Numb. 23.21 [[electronic resource]] : Containing matter very seasonable and suitable to the times; expounded and cleared from Antinomian abuse; with application to the present estate of things with us. // By Tho. Gataker, B.D. and pastor of Rotherhithe
Pubbl/distr/stampa	London, : Printed by E.G. for Foulke Clifton, and are to be sold at his shop on new Fishstreet-hill under Margarets-Cuurch [sic], 1645. [i.e. 1644]
Descrizione fisica	[36], 99, [1] p
Soggetti	Antinomianism Church and state - England
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Thomason received his copy December 31, 1644. Thomason annotation: the 5 in the imprint date is crossed out and altered to 1644; "Decemb: 31.". Reproduction of the original in the British Library.
Sommario/riassunto	eebo-0018

2. Record Nr.	UNINA9910811458203321
Autore	Katz Stuart D
Titolo	Heart failure : a practical guide for diagnosis and management / / Stuart D. Katz ; series editor, Ragavendra R. Baliga
Pubbl/distr/stampa	Oxford : , : Oxford University Press, , [2013] ©2013
ISBN	0-19-939736-8
Descrizione fisica	1 online resource (125 p.)
Collana	Oxford American cardiology library
Disciplina	616.1/29
Soggetti	Heart failure - Diagnosis Heart failure - Treatment
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	Machine generated contents note: -- 1. Definition of Heart Failure -- 2. Risk Factors and Natural History of Heart Failure -- 3. Pathophysiology of Heart Failure -- 4. Clinical Staging of Heart Failure -- 5. Prevention of Heart Failure -- 6. Screening for Heart Failure -- 7. Management of Asymptomatic Left Ventricular Dysfunction -- 8. Management of New Onset Symptomatic Heart Failurea. Clinical Assessmentb. Confirmatory Testingc. Risk Assessmentd. Treatment Strategies -- 9. Management of Chronic Symptomatic Heart Failurea. Clinical Assessmentb. Confirmatory Testingc. Risk Assessmentd. Treatment Strategies -- 10. Management of Advanced Chronic Symptomatic Heart Failurea. Clinical Recognitionb. Confirmatory Testingc. Risk Assessmentd. Treatment Strategies -- 11. Management of Co-morbidities in Patients with Chronic Heart Failurea. Coronary Artery Diseaseb. Valvular Heart Diseasec. Atrial Fibrillationd. Ventricular Arrhythmiae. Chronic Kidney Diseasef. Anemig. Obstructive Sleep Apnea -- 12. Hospital Management of Acute Decompensated Heart Failurea. Clinical Assessmentb. Confirmatory Testingc. Risk Assessmentd. Treatment Strategies -- 13. Transitions of Care.
Sommario/riassunto	"Clinical practice consensus guidelines for management of heart failure are available from the American Heart Association/American College of Cardiology, Heart Failure Society of America, Canadian Cardiovascular

Society, and European Society of Cardiology. The guidelines from these organizations, based on evidence from clinical trials and expert agreement, are largely concordant and provide useful information for practitioners. Yet, the organization of the guidelines may confound efforts by a practitioner to determine which specific intervention, or combination of interventions, are most appropriate for an individual patient. As part of the Oxford American Cardiology Library, Heart Failure utilizes the staging of heart failure proposed by the ACC/AHA guidelines as a framework to develop a systematic approach for diagnosis and treatment across a broad spectrum of clinical presentations. Each chapter addresses a different stage in the progression of heart failure and provides a patient-centered description of the appropriate diagnostic and treatment options for that setting. Each chapter also incorporates discussion of the diagnosis and treatment options for both low ejection fraction heart failure patients and preserved ejection fraction heart failure patients, of which the latter group comprises at least 50% of all heart failure cases in clinical practice. Heart Failure restructures the information in the clinical guidelines to a format that is more accessible and clinically useful to practitioners"--Provided by publisher.
