

1. Record Nr.	UNINA9910708654103321
Autore	Schmidt Robert George
Titolo	Geology of the Elliston region, Powell and Lewis and Clark counties, Montana / / by R.G. Schmidt [and three others]
Pubbl/distr/stampa	Reston, Virginia : , : U.S. Department of the Interior, U.S. Geological Survey, , 1994 Washington, D.C. : , : Government Printing Office
Descrizione fisica	1 online resource (iv, 25 pages) : illustrations, maps (some color)
Collana	U.S. Geological Survey bulletin ; ; 2045
Soggetti	Geology - Montana - Powell County Geology - Montana - Lewis and Clark County
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from title screen (viewed August 25, 2014).
Nota di bibliografia	Includes bibliographical references (pages 22-25).

2. Record Nr.	UNINA9910810711303321
Autore	Kario Kazuomi
Titolo	Essential manual of 24 hour blood pressure management : from morning to nocturnal hypertension / / Kazuomi Kario
Pubbl/distr/stampa	Chichester, West Sussex, United Kingdom ; ; Malden, Massachusetts : , : John Wiley & Sons Inc., , 2015
ISBN	1-119-08728-7 1-119-08726-0
Descrizione fisica	1 online resource (278 p.)
Disciplina	616.1/32061
Soggetti	Hypertension Hypertension - Treatment Blood pressure - Regulation
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	First, focussing on "morning hypertension" ? -- Morning surge in blood pressure -- Nocturnal hypertension -- What is SHATS, systemic hemodynamic atherothrombotic syndrome ? -- Home BP variability -- Development of IT-based new home BP variability monitoring system -- Home blood pressure monitoring-guided morning hypertension control -- BP lowering characteristics of antihypertensive drug -- Home and ambulatory BP profile-based combination strategy -- Management of resistant hypertension -- Era of renal denervation -- Recent evidence of controlling morning hypertension: HONEST Study.
Sommario/riassunto	It is well known that cardiovascular events occur more frequently in the morning as blood pressure (BP) levels have been shown to increase during the period from night to early morning. In recent years, clinical research using ambulatory blood pressure monitoring (ABPM) or home BP monitoring has clarified that morning BP and BP surge are more closely related to the cardiovascular risk than clinical BP. This practical manual from field leading expert, Dr. Kazuomi Kario, reviews recent evidence on morning and nocturnal hypertension and the IT technologies physicians can use to support patients