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Titolo	Hyponatremia : evaluation and treatment // Eric E. Simon, editor
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Edizione	[1st ed. 2013.]
Descrizione fisica	1 online resource (263 p.)
Altri autori (Persone)	SimonEric E
Disciplina	610 616 616.12 616.36
Soggetti	Hyponatremia Sodium - Metabolism - Disorders
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
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Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Epidemiology and Significance of Hyponatremia -- Physiology of water balance and pathophysiology of hyponatremia -- Utility of Electrolyte-Free Water Clearance in the Analysis and Treatment of Dysnatremias -- Cerebral-Renal Salt Wasting -- CNS Manifestations of Hyponatremia and Its Treatment -- Hyponatremia Induced by Drugs -- Hyponatremia in Heart Failure -- Hyponatremia in Cirrhosis: Evaluation and Treatment -- Hyponatremia in Psychosis -- Exercise Associated Hyponatremia -- Vasopressin Receptor Antagonists -- Treatment of Hyponatremia.
Sommario/riassunto	Hyponatremia is a common electrolyte disorder found in a variety of settings. Manifestations range from subtle abnormalities to convulsions and death. New treatment options, such as Antidiuretic Hormone (ADH) antagonists, have created the need for a resource presenting the latest evidence and clinical approaches. Hyponatremia: Evaluation and Treatment is a comprehensive review of hyponatremia, with an emphasis on managing this disorder from diagnosis to treatment. The incidence and occurrence of acute and chronic hyponatremia in general terms are covered, as well as hyponatremia induced by drugs and exercise and disorders of the central nervous, cardiovascular and digestive systems. Common clinical scenarios are presented along with both traditional and new methods of treatment. Authored by experts

on this disorder from around the world, experienced members of the medical community and trainees alike will find Hyponatremia as an indispensable guide to diagnosis, managing and treating patients with hyponatremia. .
