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PART IV: NEUROMUSCULAR COMPLICATIONS ENCOUNTERED IN THE INTENSIVE CARE UNIT16 Practical Management of Guillain-Barre Syndrome and Myasthenic Crisis; PART V: NEUROLOGICAL COMPLICATIONS AND CONSULTATIONS IN GENERAL INTENSIVE CARE UNITS; 17 Metabolic Encephalopathies; 18 Delirium and Sedation in the ICU; 19 Neurologic Complications of Cardiac Surgery; 20 Neurological Complications of Medical Illness: Critical Illness Neuropathy and Myopathy; 21 Hypothermia: Application and Use in Neurocritical Care 22 Etiologies of Posterior Reversible Encephalopathy Syndrome and Forms of Osmotic Demyelination SyndromePART VI: ACUTE NEUROIMAGING AND NEUROMONITORING IN NEUROCRITICAL CARE; 23 Application of MR Diffusion, CT Angiography and Perfusion Imaging in Stroke Neurocritical Care; 24 Advanced Monitoring of Brain Oxygenation and Metabolism; Index; Colour Plates

Sommario/riassunto

Rapid response, assessment and management are crucial for neurocritical situations Acute neurological illness is traumatic for patients and their families. Physicians caring for these patients are often under great distress and need to rapidly assess the situation to allow appropriate stabilization and management. Emergency Management in Neurocritical Care gives you the tools you need to perform under pressure in the neurocritical or emergency care unit. The no-nonsense approach corresponds to the attitude needed in both acute emergencies and in the neurocritical care uni
