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Nota di bibliografia	Includes bibliographical references and indexes.
Nota di contenuto	ENERGY METABOLISM IN TRAUMA; Contents; The acute effects of trauma on heat production; Discussion; Changes in energy metabolism during recovery from injury; Discussion; General discussion; The protein component of the disturbance of energy metabolism in trauma; Discussion; Protein catabolism and energy utilization in burned patients treated at different environmental temperatures; Discussion; Synthesis and turnover of acute-phase reactants; Discussion; General discussion; Carbohydrate and nitrogen metabolism after injury; Discussion Intermediary carbohydrate metabolism in injured rat liver in relation to heat production Discussion; Effects of E. coli lipopolysaccharide B treatment of rats on gluconeogenesis; Discussion; Mobilization and utilization of lipids after trauma: relation to caloric homeostasis; Discussion; Ketone body metabolism after trauma; Discussion; General discussion; Author Index; Subject Index
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(EAU Robotic Urology Section) -- 4 Role of the table side assistant in
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-- 6 Patient positioning and port placement in renal robotic surgery --
7 Robotic Radical Nephrectomy -- 8 Partial Resection of the Kidney for
Renal Cancer -- 9 Hilar dissection with various clamping techniques --
10 Retroperitoneal approach for partial robot-assisted nephrectomy --
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Sommario/riassunto

The first 3 editions of "Robotic Urology" have already become a gold-standard in the robotic community worldwide. This book provides a systematic and well-structured content which includes all fields of urology – general aspects on robot-assisted urologic surgery, kidney and adrenal, pelvis, bladder, prostate, reconstructive urology, and the male genital tract. The book brings together leading robotic surgeons from around the world to provide an updated text that covers all oncologic and reconstructive procedures in urologic surgery that are performed with robotic assistance. Additional questions via app: Download the Springer Nature Flashcards app for free and use exclusive additional material to test your knowledge.
