



NOVITA'

Giugno 2017

T. FEOLA – M. ARCANGELI – L. T. MARSELLA

FONDAMENTI MEDICO-LEGALI DELLA RESPONSABILITA' PROFESSIONALE

Volume di 528 pagine. € 75,00

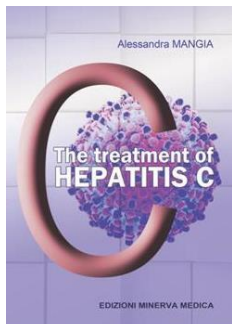
ISBN 978-88-7711-890-5

La Medicina Legale della Responsabilità medica, per la vastità degli argomenti, è da considerarsi ormai una vera e propria specialità, un sottosistema complesso della nostra disciplina. L'intento del volume è quello di offrire una sintesi dei fondamenti della materia, degli argomenti, temi e capitoli nei quali essa si articola, illustrando per sommi capi le varie problematiche giuridiche, deontologiche, etiche, assicurative e amministrative della responsabilità del medico, delle strutture sanitarie, delle équipes medico-chirurgiche con riguardo puntuale ai risvolti giurisprudenziali, di merito e soprattutto di Cassazione.

Il volume si conclude con la disamina sintetica della Legge 8 marzo 2017, n. 24 "Disposizioni in materia di sicurezza delle cure e della persona assistita, nonché in materia di responsabilità professionale degli esercenti le professioni sanitarie". La struttura circolare, nel primo piano della copertina, è suggestiva della molteplicità di uffici e obblighi burocratici e giuridici con i quali il medico è costretto a cimentarsi nello svolgimento della professione, in contesti estranei a quelli propri delle corsie d'ospedale o dei letti dei malati (uffici legali e giudiziari, sedi di Compagnie di assicurazione, ecc.). Nella parte restante l'immagine è centrata sul solitario percorso di due camici bianchi diretti verso l'uscita, in un edificio palesemente carente di figure e relazioni umane.

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Giugno 2017

NOVITA'

A.MANGIA

THE TREATMENT OF HEPATITIS C

Volume di 112 pagine con 12 figure a colori e 19 tabelle. € 35,00

ISBN 978-88-7711-904-9

Hepatitis C virus infection is a major health problem worldwide and no vaccine is yet available against this virus. The goal of antiviral treatment in patients with chronic hepatitis C (HCV) infection is a persistent viral clearance. The achievement of this short-term outcome is the only way to ensure that, in patients with chronic liver damage, the underlying liver disease is going to stabilize and liver-related mortality to decrease. Interferon and ribavirin have represented the approved pharmacotherapies for HCV infection for many years. They were associated with suboptimal cure rates and had side effects that result in non-compliance and premature treatment discontinuation. After dominating both Infectious diseases and gastroenterologist and hepatologists' interests for over 25 years, hepatitis C is nowadays a curable disease and its treatment represents one of the most important successes in the history of medicine.

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Hepatitis C: current and new drugs

Hepatitis C: current regimens

Hepatitis C: coming and future regimens

Treatment of HCV infection in patients with hemodialysis

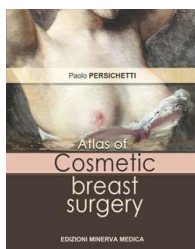
Treatment of patients with decompensated liver disease and in transplant setting

Drug to drug interactions with direct acting antiviral

Resistance testing before the initial treatment, before re-treatment or both?

Safety of approved direct acting antiviral regimens: the bridge to access for special populations

How to reduce barriers to treatment



Giugno 2017

NOVITA'

P. PERSICHETTI

ATLAS OF COSMETIC BREAST SURGERY

Volume di 272 pagine con 295 figure in nero e a colori e 17 tabelle. € 79,00

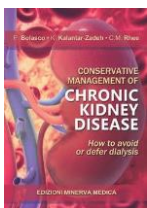
ISBN 978-88-7711-895-0

Why publishing a new atlas of breast cosmetic surgery? Several are the answers that can be given to this question. To share the authors' different approaches to the patients' requests; to find alternative solutions to issues that do not strictly fall into the discussed subjects, but that belong, as it often happens, to different diagnostic classes; and lastly, to seek the theoretical assumptions and clinical applications behind each author's experience. When consulting this atlas, everyone will have the chance to find the expression of the founding Schools and Cultures that, albeit of different origins and philosophical beliefs, still preserve the medical act of Cosmetic Surgery as element adhering to the ethical principles of evidence-based medicine.

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Giugno 2017

NOVITA'

P. BOLASCO – K. KALANTAR-ZADEH – C. M. RHEE

CONSERVATIVE MANAGEMENT OF CHRONIC KIDNEY DISEASE

How to avoid or defer dialysis

Volume di 128 pagine con 8 figure a colori e 14 tabelle. € 33,00

ISBN 978-88-7711-903-2

This volume is dedicated to the conservative management of uremic patients, with a comprehensive presentation of topics including the beneficial effects of proteinuria reduction; the well-established utility of low-protein diet implementation; the detrimental effects associated with hyperphosphatemia; and the fundamentals of the sodium and fluid management in this population. Other innovative themes include the critical function of a balanced intestinal microbiota in reducing uremic toxic burden, and the use of novel intestinal adsorbents that interfere with the absorption of uremic toxins. Last but not least, the key role played by angiotensin-converting-enzyme inhibitors in preserving kidney function via an independent of optimal blood pressure control. Internists and nephrologists have the opportunity to utilize these interventions as tools in their armamentarium in an effort to avoid or defer the initiation of dialysis in advanced chronic kidney disease patients progressing towards end-stage renal disease.

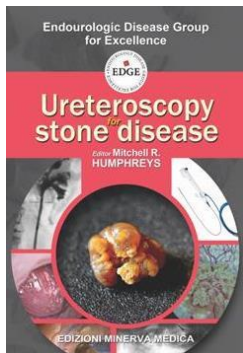
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Maggio 2017

NOVITA'

M. R. HUMPHREYS

URETEROSCOPY FOR STONE DISEASE

Volume di 136 pagine con 35 figure in nero e a colori e 6 tabelle. € **45,00**

ISBN 978-88-7711-899-8

The EDGE group is an international multi-institutional research consortium comprised of dedicated individuals that endeavor to ask and answer some of the most pressing questions in endourology and stone disease today. This effort has culminated in the current special edition that covers all facets of retrograde intrarenal surgery for stone disease. The evolutions of technology and techniques have drastically altered how physicians and surgeons think about and treat nephrolithiasis. Keeping up with those changes and how they impact outcomes is an important endeavor. The goal of limiting patient morbidity while maximizing outcomes in an efficient way is desired by all, and the information contained within will become an important tool in the readers armamentarium. To understand where we are with diagnosis and management one has to look to the history of retrograde intrarenal surgery and ureteroscopy to put the modern advancements in context, this book will do that and more. Everything anyone needs to be on the forefront of this field and to provide a resource, answers and a guide to special clinical situations and complication management are within.

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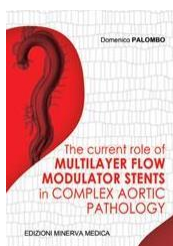
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UNDERSTANDING THE COSTS OF FLEXIBLE URETEROSCOPY

THE FUTURE OF URETEROSCOPY



Luglio 2017

NOVITA'

D. PALOMBO

THE CURRENT ROLE OF MULTILAYER FLOW MODULATOR STENTS IN COMPLEX AORTIC PATHOLOGY

Volume di 104 pagine con 30 figure in nero e a colori e 19 tabelle. € 22,00

ISBN 978-88-7711-891-2

Having been implanted in more than 3500 patients worldwide, the Multilayer Flow Modulator (MFM) presents an effective alternative to standard stent-graft technology for the treatment of complex aortic pathology. Conventional endovascular treatment aims to decrease the risk of rupture by "isolating" the aneurysm from the blood flow through complicated procedures with devices customized for preserving collateral arteries. In contrast, the flow-modulating technology of the off-the-shelf uncovered self-expanding MFM prevents rupture by eliminating the recirculation of flow within the aneurysm sac. The MFM thromboses and stabilizes the aneurysm while creating a straightforward laminar flow into branch vessels without the need for the extra steps involved in cannulation. In this volume an international group of physicians, all well versed in endovascular procedures, review their experience with the MFM and characterize the appropriate conditions and techniques for use of the device.

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Italian experience with the Multilayer Flow Modulator for treatment of complex aortic disease

Treatment of complex aortic aneurysms and dissections with the Multilayer Flow Modulator: Romanian registry experience

Treatment of paravisceral and thoracoabdominal aneurysms in high-risk patients over 80 years of age

Bulgarian experience with the Multilayer Flow Modulator for complex aortic pathology

A new horizon for treatment of thoracoabdominal aortic aneurysm in Japan: the Multilayer Flow Modulator



Luglio 2017

NOVITA'

A. GIULIANO

PERSONE SCOMPARSE E CADAVERI SCONOSCIUTI: DIFFUSIONE DELLE IMPRONTE DIGITALI – Riflessioni e proposte dell'istituzione di una anagrafe dattiloscopica civile (ADAC) quale strumento per fronteggiare una problematica sempre più avvertita

Volume di 60 pagine con 14 figure in b/n. € 12,00

ISBN 978-88-7711-911-7

Le impronte digitali che firmano i nostri polpastrelli sono uniche, immutabili nel corso della vita tanto da permanere nel cadavere anche se in preda a decomposizione o interessato da altre alterazioni.

In questa materia la pratica di campo dà risposte che nella normalità sono trasmesse al magistrato ad ore dalla visita in obitorio, nella stessa giornata delle operazioni di assunzione delle impronte. Un servizio in costante aggiornamento, attivo 7 giorni su 7 e funzionante nell'arco delle 24 ore. Questi sono i risultati concreti, evidenze di una metodica identificativa di eccellenza, tuttavia oggi sottoimpiegata.

Propendere per un bacino preventivo di impronte rilevate in vita – in pratica un'Anagrafe Dattiloscopica Civile che realizzi ciò che i documenti di identità elettronici potrebbero provvedere – permettere di assicurare analoghe risposte anche per i cittadini le cui impronte non sono negli archivi di polizia.

Un utile strumento anche laddove si superi il singolo rinvenimento come nel caso dei mass disasters per i quali, nel dare identità alle vittime, le impronte rappresentano uno dei metodi di riconoscimento più pratici e rapidi in accordo con le operatività aggiornate presso l'Interpol.

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