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Soggetti	Pulmonary embolism
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Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references at the end of each chapters and index.
Nota di contenuto	Title Page; Copyright; Table of Contents; Dedication; Prologue; The ancient history of deep venous thrombosis and pulmonary embolism; References; Preface to the Third Edition; About the companion website; Introduction; References; Part I: Prevalence, risks, and prognosis of pulmonary embolism and deep venous thrombosis; Chapter 1: Pulmonary embolism and deep venous thrombosis at autopsy; Prevalence of pulmonary embolism at autopsy; Large or fatal PE at autopsy; Small PE at autopsy; Unsuspected PE at autopsy; Rate and sequence of organization of thromboemboli; Deep venous thrombosis at autopsy Forward thrombosis versus retrograde thrombosisCollateral veins around occlusions; Thrombophlebitis and phlebothrombosis; Valve pockets as site of origin of DVT; References; Chapter 2: Incidence of pulmonary embolism and deep venous thrombosis in hospitalized patients and in emergency departments; Pulmonary embolism in hospitals; Pulmonary embolism in emergency departments; Deep venous thrombosis in hospitals; Deep venous thrombosis in emergency departments; Vena cava thrombosis; References Chapter 3: Case fatality rate and population mortality rate from pulmonary embolism and deep venous thrombosisCase fatality rate of patients with pulmonary embolism before early diagnosis by imaging was available; Case fatality rate of untreated patients with pulmonary

embolism in the present era; Case fatality rate of patients with deep venous thrombosis; Treated patients with pulmonary embolism compared with treated patients with deep venous thrombosis; Case fatality rate of pulmonary embolism in the present era; Stable patients with pulmonary embolism

Unstable patients with pulmonary embolism Early death from pulmonary embolism; Case fatality rate attributable to pulmonary embolism; Case fatality rate according to age; Population mortality rate from PE;

References; Chapter 4: Prognosis in acute pulmonary embolism based on right ventricular enlargement and biochemical markers in stable patients; Right ventricular enlargement and prognosis in stable patients; Cardiac troponins and prognosis; Cardiac troponin levels in combination with right ventricular dysfunction or right ventricular dilatation

Randomized controlled trial: thrombolytic therapy in patients with elevated cardiac troponin and RV dysfunction Myoglobin; Natriuretic peptides; Serum uric acid; Creatine kinase isoenzyme MB; Plasma heart-type fatty acid binding protein; References; Chapter 5: Prognosis in acute pulmonary embolism based on scoring systems; Identification of high-risk patients; Identification of low-risk patients potentially eligible for home treatment of PE; Comparison of outcome in low-risk patients according to scoring system; Cardiac biomarkers for assessment of low risk; References

Chapter 6: Pulmonary embolism following deep venous thrombosis and outcome with untreated pulmonary embolism

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2. Record Nr.	UNICAMPANIAVAN00054291
Autore	Manet, Édouard
Titolo	Edouard Manet / testi di Dario Durbe
Pubbl/distr/stampa	Milano, : Fabbri, : 1964
Descrizione fisica	[4] c., XVI p. di tav. : ill. ; 36 cm
Soggetti	MANET, EDOUARD
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
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