

1. Record Nr.	UNINA9910465659803321
Titolo	Pathophysiology made incredibly visual! / / clinical editor, Theresa Capriotti
Pubbl/distr/stampa	Philadelphia, [Pennsylvania] : , : Wolters Kluwer, , 2017 ©2017
ISBN	1-4963-4967-9 1-4963-4966-0
Edizione	[Third edition.]
Descrizione fisica	1 online resource (844 pages) : illustrations, photographs
Disciplina	616.070222
Soggetti	Physiology, Pathological Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index.
Nota di contenuto	Chapter 1: The basics -- Chapter 2: Cardiovascular disorders -- Chapter 3: Respiratory disorders -- Chapter 4: Neurologic disorders -- Chapter 5: Gastrointestinal disorders -- Chapter 6: Musculoskeletal disorders -- Chapter 7: Hematologic disorders -- Chapter 8: Immune disorders -- Chapter 9: Endocrine disorders -- Chapter 10: Kidney and urological disorders -- Chapter 11: Integumentary disorders -- Chapter 12: Reproductive disorders
Sommario/riassunto	Know the how and why of common conditions--and assess them accurately--with the newly updated Pathophysiology Made Incredibly Visual, 3rd Edition .Fully illustrated in the popular Made Incredibly Visual style, this essential guide offers easy-to-follow explanations for the causes and mechanisms of numerous common disorders, listing symptoms and indications for each. Use this as the perfect study guide for the NCLEX® or certification exam, to support class materials, and to absorb the pathophysiology principles every nurse needs to know. Absorb the expert wisdom and insights of this invaluable guide . . . Walks you through the development stages of numerous diseases and disorders , illustrating their cellular process, symptoms, and effects on tissue and organs. Explains cell parts and their functions , as well as cell division, adaptation, injury, and stress and disease. Hundreds of

photos, illustrations, and diagrams explaining key concepts and providing clear direction on how to recognize common conditions. Supports accurate diagnosis and treatment - Common disorders for each major body system, such as: Cardiovascular - Acute coronary syndromes, aortic aneurysms, cardiomyopathy. Respiratory - ARDS, asthma, chronic bronchitis, lung cancer. Neurologic - Alzheimer's, cerebral aneurysm, migraine headaches, Gastrointestinal - Cholecystitis, cirrhosis, Crohn's disease, Musculoskeletal - Carpal tunnel syndrome, herniated disk, osteoarthritis. Hematologic - Anemia, leukemia, sickle cell disease, Immune - AIDS, allergic rhinitis, rheumatoid arthritis, Endocrine - Adrenal hypofunction, diabetes mellitus, metabolic syndrome, Renal - Acute renal failure, acute tubular necrosis, pyelonephritis, Integumentary - Acne, burns, pressure ulcers, Reproductive - Breast, cervical, ovarian, and prostate cancer. Special chapter features: Vision Quest - End-of-chapter quizzes in the form of puzzles, riddles, and multiple-choice questions, to help you retain vital information, Risky business - Risk factors to be aware of while treating each condition, How it happens - The physiological process that creates a particular condition, What to look for - A list of symptoms for each condition, Age-old story - Discusses how a condition develops and presents, according to the patient's age, Memory board - Visual tricks that help you remember vital concepts and key treatments

2. Record Nr.	UNINA9910465506003321
Autore	Prabhakaran Nair K. P
Titolo	The agronomy and economy of turmeric and ginger [[electronic resource]] : the invaluable medicinal spice crops / / K.P. Prabhakaran Nair
Pubbl/distr/stampa	London, : Elsevier, 2013
ISBN	1-299-22444-X 0-12-394824-X
Descrizione fisica	1 online resource (537 p.)
Collana	Elsevier insights
Disciplina	633.83
Soggetti	Turmeric - Therapeutic use Ginger - Therapeutic use Turmeric - Economic aspects Ginger - Economic aspects Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	Front Cover; The Agronomy and Economy of Turmeric and Ginger; Copyright Page; Contents; Acknowledgments; 1 Turmeric: Origin and History; Area and Production; Global Turmeric Scenario; References; 2 The Botany of Turmeric; Origin and Distribution; Turmeric Taxonomy; Taxonomic Investigations in Curcuma; Use of Isoenzymes; Molecular Markers; Morphology of Turmeric; Habit; Leaves; Epidermis; Hypodermis; Mesophyll; Vascular Bundles; Leaf Sheath; Rhizome; Nodes and Internodes; Aerial Shoot; Shoot Apex; Roots; Root Epidermis and Cortex Originate from Single Tier of Common Initials Turmeric Rhizome-its Developmental AnatomyInflorescence, Flower, Fruit, and Seed Set; Germination of Seed and Establishment of Seedling Progenies; The Curcuma Cytology; The Curcuma Karyomorphology; The Curcuma Meiotic Investigations; The Curcuma Nuclear DNA Content; Chromosome Number in Curcuma Seedling Progenies; Turmeric Crop Improvement; Clonal Selection in Turmeric; Turmeric Improvement by Seedling Selection; Mutation and Selection Induced Crop Improvement in Turmeric; Hybridization and Selection in Turmeric; References; 3

Genetics of Turmeric; The Diversity of Turmeric Species

Curcuma spp.-Its CharacterizationMolecular Characterization; The Diversity in Turmeric Cultivars; Genetic Variability in Turmeric; The Conservation and Management of Turmeric Genetic Resources; Biodiversity and GIS Technology; Turmeric and Intellectual Property Rights; Controversial Patent Cases Involving Turmeric and Traditional Knowledge; Protection of Plant Varieties; Geographical Indications; References; 4 The Chemistry of Turmeric; Turmeric Oil; Turmeric Oleoresin; Microencapsulation of Oleoresin; Volatiles of Turmeric; The Constituents of Volatile Oils; Turmeric Turmerones
Turmeric CurcuminoidsSpecific Beneficial Properties of Curcuminoids; Extraction and Estimation of Curcumin; Biosynthesis of Curcuminoids; References; 5 The Biotechnology of Turmeric; Tissue Culture; Explants and Media; Callus Induction; In Vitro Screening; Exchange of Turmeric Germplasm and In Vitro Conservation; Cryopreservation; In Vitro Mutagenesis; In Vitro Pollination; Microrhizomes; Molecular Markers; Molecular Characterization and Diversity Investigations; Checking Adulteration and Purity Assessment; Genetic Fidelity and Identification of SCV; Early Flowering; Genetic Transformation
References6 The Agronomy of Turmeric; Soil and Climate Suitability; Propagation of the Crop; Seed Rhizome; Size of the Seed; Rate of the Seed; Transplantation; Crop Season; Planting; Treating the Seed Stock; Preparatory Tillage; Planting Method; Depth of Planting; Plant Geometry; Intercultivation Practices; Mulching Practices; Hilling; Weed Management; Cropping Pattern; Harvesting; Storage of Seed Rhizome; References; Soil Tests and Nutrient Availability; Nutrient Requirement and Uptake; 7 Nutrition and Nutrient Management in Turmeric; Manuring of Turmeric; Inorganic Fertilization
Effect of Micronutrients on Turmeric Production

Sommario/riassunto

Turmeric has been used as a medicine, a condiment, and a dye since at least 600 B.C., while ginger has been used extensively throughout history for its medicinal purposes. The Agronomy and Economy of Turmeric and Ginger brings these two important plants together in one reference book, explaining their history, production techniques, and nutritional and medicinal properties in detail. This book is intuitively organized by plant and use, allowing quick access to information. It puts the uniquely Indian use and history of turmeric and ginger plants into a global context of produc

3. Record Nr.	UNISALENTO991003319009707536
Autore	Kerner, Maximilian
Titolo	Die Institutio Traiani : ein pseudo-plutarchischer Text im Mittelalter : Text, Kommentar, zeitgenössischer Hintergrund / von Hans Kloft, Maximilian Kerner
Pubbl/distr/stampa	Stuttgart : Teubner, 1992
ISBN	351907463X
Descrizione fisica	VI, 130 p. ; 24 cm.
Collana	Beiträge zur Altertumskunde ; 14
Altri autori (Persone)	Kloft, Hansauthor
Soggetti	Institutio Traiani Traiano <Imperatore romano ; 53-117>
Lingua di pubblicazione	Tedesco
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Errata corrige inserita. Testo latino.