



Color Atlas of Pathophysiology (Basic Sciences (Thieme))

By Stefan Silbernagl, Florian Lang

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Color Atlas of Pathophysiology (Basic Sciences (Thieme)) By Stefan Silbernagl, Florian Lang

Concise and packed with instructive detail, the second edition of this bestselling full-color atlas is the ideal choice for students. It includes the latest scientific knowledge about molecular and genetic causes of disease and promising new therapies.

Each two-page color spread shows the causal relationships between disturbances of physiologic processes and explains the resulting malfunction and illness. Color illustrations carry the reader through sections on temperature and energy, blood, respiration, the kidney, the digestive system, the heart and circulation, metabolism, hormones, and the neuromuscular and sensory system. Throughout the book, the authors provide brief informational nuggets that review basic physiology.

Features of the second edition:

- New and timely information on adult respiratory distress syndrome, hyperoxia, oxidative stress, polycystic kidney disease, chronic inflammatory bowel disease, metabolic syndrome, copper metabolism and Wilson's Disease, and disproteinemas
- 190 full-color illustrations - clearly organized and systematically color-coded - that clarify complex relationships
- Thorough coverage of abnormalities of intercellular signal transmission, aging and life expectancy, pathophysiology of bone, and heart failure, and more

- Highlighting of key words and paragraphs for easy navigation

The second edition of *Color Atlas of Pathophysiology* is an essential companion for students during their clinical studies, both as a study tool and as a key reference. It also serves as a handy refresher for clinicians and allied health professionals.

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Editorial Review

Review

"[V]isual reference and refresher for students, clinicians, and allied health professionals...[Features] high-quality color anatomical/process illustration[s]." -- booknews.com

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About the Author

Professor, Physiological Institute, University of Tuebingen, Germany

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