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# Monthly website news at PathologyOutlines.com

18 November 2014



January 19-23, 2015 Naples Grande Beach Resort Naples, Florida (USA)

Tutorial on Neoplastic Hematopathology





The Tutorial, sponsored by The Department of Pathology and Laboratory Medicine, Weill Cornell Medical College, will be held under the direction of Dr. Daniel M. Knowles, Professor and Chairman. The program will consist of lectures and case presentations. The Tutorial faculty will prepare an extensive USB flash drive comprised of lecture notes and reference citations covering all of the topics presented at the Tutorial. In addition we will provide a notebook comprised of all power point presentations.

> The registration fee is \$1,350, after December 30, 2014 \$1,450. <u>Website</u> <u>Brochure</u> <u>Hotel</u> <u>Register</u>

For further information, please contact: Ms. Jessica Misner Department of Pathology and Laboratory Medicine WCMC Room C-302 1300 York Avenue New York, NY, 10065

> Telephone: (212) 746-6464 Fax: (212) 746-8192 Email: jep2018@med.cornell.edu

> > Advertisement

Greetings:

This is our monthly email highlighting updates to **<u>PathologyOutlines.com</u>**. The next email will be sent in about a month.

Click here to review, subscribe or unsubscribe to our email lists.

# Textbook updates

Visit our <u>Updates</u> page to see all recent updates to the textbook including **new images** and **new chapter/topic reviews**.

# Other news

# **Record Traffic**

October traffic broke another record, with 661,468 total visits, 2,000,307 total page views, and average daily visits of 21,337. Thanks for your support!

### **3rd Quarter Jobs Report**

We have now posted the **Pathologist Jobs Report** for the third quarter of 2014, click <u>here</u> (link also present at the top of the <u>Pathologist and PhD Job Listings</u> page). It begins "For this quarter, there were 86 job postings for full time or part time pathologists at PathologyOutlines.com, which form the basis for the statistics below. This is a 19% increase from the 72 postings in the third quarter of 2013. For the first 3 quarters of 2014, there were 230 postings, a 17% increase from the 196 postings for the first 3 quarters of 2013."

### Chapters

Currently, most of our organ systems have a topic that deals with Grossing. Is there any interest in putting them all together into a Grossing chapter? Let us know what you think.

### Google Search on our Home Page

You can use the Google search box on our Home Page to find any text, including books by particular authors posted on our **Books** pages. Just type the main author's last name to see all places where that name appears (we are in the process of adding all of the authors, but currently, some books just have the first author's name). Similarly, you can look for all reviews by a particular pathologist, or all references to ITP or caldesmon.

### **Management of Pathology Practices**

Check out our most recently posted article on **New Business Model for Medical Billing Companies**, by Mick Raich, President, Vachette Pathology:

Due to automation, outsourcing, and new workflow processes driving rapid changes in the medical billing industry, what can billing companies do to stay abreast of changes and shore up profit margins while retaining clients? Let's look at the current state of billing firms today, and then imagine we are gazing through the looking glass at billing companies 10 years from now. To see the rest of the article, click <u>here</u>.

For more articles on **Management of Pathology Practices**, visit our <u>Management</u> page.

### **Mystery Case**

Please make sure to check out our new Mystery Case on our home page, <u>www.PathologyOutlines.com</u>, in the lower right hand corner! You can also click <u>here.</u>

### **Top Books Page**

Based upon the quarterly sales report from Amazon.com, we have added the ten most popular books (listed below) sold from January - September 2014 to their

related chapter home pages:

1. Patil: McGraw-Hill Specialty Board Review Anatomic Pathology

2. <u>Montgomery: Biopsy Interpretation of the Gastrointestinal Tract Mucosa:</u> <u>Volume 1: Non-Neoplastic</u>

3. <u>Fletcher: WHO Classification of Tumours of Soft Tissue and Bone (4th Ed.</u> <u>Vol 5)</u>

4. Lakhani: WHO Classification of Tumours of the Breast (4th Ed, Vol 4)

5. <u>Clement: Atlas of Gynecologic Surgical Pathology</u>

6. <u>Kurman: WHO Classification of Tumours of the Female Reproductive</u> Organs (4th Ed, Vol 6)

7. <u>Montgomery: Biopsy Interpretation of the Gastrointestinal Tract Mucosa:</u> <u>Volume 2: Non-Neoplastic</u>

8. Dabbs: Diagnostic Immunohistochemistry

9. Cibas: Cytology: Diagnostic Principles and Clinical Correlates

10. Fan: Cytopathology Review

Note: These are the same books as the top book sales in January - June 2014, with the addition of one new book: <u>Kurman: WHO Classification of Tumours of</u> the Female Reproductive Organs (4th Ed, Vol 6). The order of the books listed on the page have been adjusted as well.

For more information, visit our **<u>Top Books</u>** page.

## **Advertisers**

Thank you to our new and renewing corporate advertisers this month: <u>College of American Pathologists</u>, <u>Ventana</u>, <u>Cleveland Clinic Laboratories</u>, and <u>AdvantEdge Healthcare Solutions</u>.

## Feature page

Our <u>Feature</u> page for November is **Consumable Lab Products / Clinical Lab Analyzers**, and highlights our advertisers <u>Leica Biosystems</u> and <u>Ventana</u> <u>Medical</u>. It also contains an original short article, "Laboratory Consumables: Pathology Glass Slides", by Jaleh Mansouri, M.D.

## <u>Books</u>

Buy your books through PathologyOutlines.com! We list every recent book of interest to practicing pathologists, by specialty and by author. We also list books separately from <u>ARP Press</u>, <u>ASCP</u>, <u>CAP</u>, <u>LWW</u> and <u>WHO Press</u>, and update our website regularly. You can buy pathology books anywhere, but we are the only place where you can see all the books that have been recently published. If you

buy a book, or anything else, from <u>Amazon.com</u> by going first to our website, Amazon pays us a small percentage from their profits (not from you). If there are books that should be listed, let us know at <u>commentspathout@gmail.com</u>.

Some of the new books that have recently been posted include:

### Arnold: Atlas of Gastrointestinal Pathology: A Pattern Based Approach to Non-Neoplastic Biopsies

By Christina Arnold, Dora Lam-Himlin and Elizabeth Montgomery

2014, 488 pages, 1,100 illus, \$237 list

Effectively evaluate challenging GI biopsies with Atlas of Gastrointestinal Pathology: A Pattern Based Approach to Non-Neoplastic Biopsies! Presented in a format that closely mirrors the daily sign-out process, this one-of-a-kind resource helps you interpret challenging cases by highlighting red flags in the clinical chart and locating hidden clues in the slides. You'll be able to reach confident diagnoses efficiently with this patterns based "scope-side guide".

### Bennett: Laboratory Hemostasis: A Practical Guide for Pathologists

By Sterling Bennett, Christopher Lehman and George Rodgers

2014 (2nd ed), 205 pages, 27 illus, \$96 list

Coagulation testing is the basis for the diagnosis of bleeding and thrombotic disorders, as well as the mainstay of anticoagulant monitoring and management. This handbook provides practical information and guidance on topics relevant to directing a coagulation laboratory, filling a void in the literature. Since the first edition, all chapters have been updated and an entirely new chapter is included on pharmacogenomics and pharmacogenetics. The book will aid pathologists, clinical laboratory scientists and other physicians serving as laboratory directors to understand and carry out their responsibilities.

### Bishop: Clinical Chemistry: Principles, Techniques, and Correlations

By Michael Bishop, Edward Fody and Larry Schoeff

2013 (7th ed), 784 pages, \$95 list

In its Seventh Edition, this acclaimed Clinical Chemistry continues to be the most student-friendly clinical chemistry text available. This edition not only covers the how of clinical testing but also places greater emphasis on the what, why, and when in order to help today's students fully understand the implications of the information covered, as well as the applicability of this crucial topic in practice.

#### Elder: Superficial Melanocytic Pathology

By David Elder and Sook Jung Yun

2014, 392 pages, 60 illus, \$144 list

Superficial Melanocytic Pathology provides expert guidance for resolving the real world problems pathologists face when diagnosing melanomas and other atypical pigmented lesions. It reviews each major category of atypical melanocytic lesions, including the pathology of the superficial categories of melanoma followed by a discussion of the major simulants of melanoma.

### Geboes: Colitis: A Practical Approach to Colon Biopsy Interpretation

By Karel Geboes, Sonia Nemolato, Maria Leo and Gavino Faa

2014, 200 pages, 90 illus, \$93 list

This concise book explains how to analyze endoscopic mucosal biopsies of the colon obtained for diagnosis and follow up of colitis in general and inflammatory bowel diseases (ulcerative colitis, Crohn's disease and microscopic colitis) in particular. This is achieved by the presentation of basic lesions in multiple drawings together with an explanatory text and microscopic photographs. The description is completed by a review of various differential diagnostic issues and types of colitis.

### **New Edition!**

### Klatt: Robbins and Cotran Atlas of Pathology

By Edward Klatt

2014 (3rd ed), 600 pages, \$56 list

Designed to complement Robbins and Cotran Pathologic Basis of Disease, 9th Edition and Robbins Basic Pathology, 9th Edition, the full-color Robbins and Cotran Atlas of Pathology offers more than 1,500 outstanding

illustrations that vividly depict the most common diseases covered in pathology courses and USMLE exams. It's a quick visual reference or review for students and professionals alike.

#### **New Edition!**

#### Mahon: Textbook of Diagnostic Microbiology

By Connie Mahon, Donald Lehman, and George Manuselis Jr.

2014 (5th ed), 1,096 pages, \$110 list

Providing a reader-friendly "building-block" approach to the essentials of diagnostic microbiology, this accessible, full-color text helps you develop the problem-solving skills necessary for success in the clinical setting. This updated edition has new content on nanomedicine and HIV/AIDS and the immunocompromised patient, including the latest information on prevention, treatment modalities, and CDC guidelines. Updated photos offer new examples of automated lab instruments, while case studies, review questions, and learning objectives present information in an easy-to-learn way.

#### Monaco: Endobronchial Ultrasound-Guided Transbronchial Needle Aspiration

By S.E. Monaco, W.E. Khalbuss, and L. Pantanowitz

2014, 136 pages, 172 illus, \$143 list

This high-yield reference book focuses on the clinical, technical, and pathological aspects of endobronchial ultrasound-guided transbronchial needle aspiration (EBUS-TBNA). Its reviews cover all aspects of EBUS-TBNA, including the clinical perspective, technical aspects of the procedure, and cytomorphology of common and uncommon entities, as well as highlights diagnostic challenges. Each chapter features a multitude of full-color high-resolution images and includes key references to the current literature in the field.

#### Moreira: Diagnosing Non-small Cell Carcinoma in Small Biopsy and Cytology

By Andre Luis Moreira and Anjali Saqi

2014, 229 pages, 81 illus, \$140 list

This volume provides a practical yet comprehensive guide to manage the shift in the diagnosis of lung cancer from large resections to small samples, including cytology specimens and core biopsies. Specifically, it outlines various available minimally-invasive modalities and presents algorithms to optimize and maximize sample collection and processing beginning at the time of tissue acquisition during the procedure. Secondly, the book provides an overview of the various existing and emerging lung cancer therapies and why a specific diagnosis is crucial.

#### **New Edition!**

#### Strasinger: Urinalysis and Body Fluids

By Susan King Strasinger and Marjorie Schaub Di Lorenzo

2014 (6th ed), 352 pages, \$49 list

Here's a concise, comprehensive, and carefully structured introduction to the analysis of non-blood body fluids. Through six editions, the authors, noted educators and clinicians, have taught generations of students the theoretical and practical knowledge every clinical laboratory scientist needs to handle and analyze non-blood body fluids, and to keep themselves and their laboratories safe from infectious agents.

#### Tille: Bailey & Scott's Diagnostic Microbiology

By Patricia Tille

#### 2013 (13th ed), 1,056 pages, \$99 list

Known as the #1 bench reference for practicing microbiologists and an excellent text for students in clinical laboratory science programs, Bailey & Scott's Diagnostic Microbiology, 13th Edition helps you develop and refine the skills you need for effective laboratory testing. In-depth information is useful and easily accessible, with step-by-step instructions for all the procedures. This edition features more than 20 NEW chapters plus updated material on the newest advances and the latest trends in clinical microbiology.

#### Yang: Atlas of Practical Genitourinary Pathology

#### By Ximing Yang

#### 2014, 960 pages, 1,500+ illus, \$129 list

Atlas of Practical Genitourinary Pathology teaches the surgical pathologist how to accurately diagnose and effectively manage the full spectrum of common and rare genitourinary diseases. Completely current with the latest advances in the field, it is one of the first texts to address the new diagnostic markers for GU tumors and

the increasing application of immunohistochemistry.



Our website is under continuous improvement and is updated daily. Please email me at <u>NatPernick@hotmail.com</u> if you see a possible error or have a comment. I personally respond to each email, usually within one business day.

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