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James Catto is NIHR Research Professor, Professor of Urological Surgery at the University of Sheffield and an Honorary Consultant

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Atlas of Pulmonary Cytopathology: With Histopathologic Correlations offers concrete diagnostic guidance for anatomic pathologists to accurately identify pulmonary disease using exfoliative and fine needle aspiration techniques. It not only illustrates the classic cytomorphology of common lung lesions, but also presents and contrasts important problem areas that can lead to erroneous interpretation. Clearly and concisely written by leaders in the field, this volume is a practical desk reference for all facets of the diagnostically challenging areas of pulmonary cytopathology. The Atlas features more than 500 carefully selected high-resolution images detailing important aspects of the full range of lung diseases

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Correlations and conditions including infections, reactive lesions, benign neoplasms, and malignant tumors such as adenocarcinoma, squamous cell carcinoma, neuroendocrine tumors, malignant mesothelioma, and metastatic tumors. Additionally, the book contains images of the histopathology and gross characteristics of certain lesions to provide morphologic correlations that will be relevant to cytopathologists and surgical pathologists alike. To provide a broader, more enriching perspective, the Atlas features a special chapter on the radiologic characteristics of lung lesions to provide a differential diagnosis through the eyes of an experienced radiologist. This multidisciplinary approach to enhance the reader's understanding of how cytopathology, histopathology, and radiologic information together create a powerful tool for understanding the neoplastic, reactive, and infectious disease of the lower respiratory

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tract. **Key Features:** Provides practical, expert diagnostic guidance for the full range of pulmonary cytopathology Discusses common diagnostic pitfalls and interpretive errors encountered in respiratory tract specimens Correlates cytologic features with those seen on histology Presents more than 500 high-resolution images Includes radiologic-pathologic correlations from an expert radiologist

Cytology is a unique subspecialty in anatomic pathology, and plays a critical role in the diagnosis of a variety of benign and malignant lesions by using minimally invasive procedures, such as fine needle aspiration, brushing, washing and lavage. Cytology not only provides an accurate diagnosis of the lesion based on the cytomorphological evaluation at cellular level, but also provides material for molecular characterization of a tumor for targeted

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therapy. In the era of personalized medicine, cytology has continued to grow and evolve as an important diagnostic tool. For example, some types of procedures are routinely used, diagnostic criteria have become more refined, and certain terminology has been changed based on current WHO classifications. Therefore, it is necessary to update our knowledge and terminology in cytology. In this volume, we have retained the quality and the clarity of the series, and like the other volumes, this volume aims to be concise and comprehensive yet clinically relevant to daily practice.

Although this volume is written by multiple authors, all chapters follow a similar format: brief introduction of the specific organ/system (including types of specimens and techniques to obtain samples), description of normal findings, and a practice approach to diagnose benign and malignant lesions. In each chapter,

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Correlations
the key cytomorphological feature and main differential diagnoses of the lesion are summarized in a concise table. Images in each chapter are instructive and clearly represent findings. Where necessary, we have also illustrated the important ancillary tests, such as flow cytometry, immunohistochemistry and molecular analysis, which are crucial for an accurate diagnosis and targeted therapy. The updated knowledge, including key cytomorphological features, current terminology and molecular diagnostic tests, is the highlight of this volume.

This generously illustrated, user-friendly atlas for both cytopathologists and surgical pathologists is a practical guide to the diagnostically challenging area of cervical cytopathology. Not only does the Atlas feature concise, expert descriptions of the full range

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of cytopathologies in the gynecological tract, it also presents and contrasts problematic pathologies that can potentially lead to erroneous interpretation. Over 500 carefully chosen, high-resolution color images illustrate crucial aspects of gynecologic tract disease, and selected images of the histopathologic and gross characteristics of the lesions enable morphologic correlation. Additionally, the book features a special chapter authored by a gynecological expert on the colposcopic characteristics of cervical lesions, along with a brief review of the updated ASCCP management guidelines emphasizing a multidisciplinary approach.

This atlas is an invaluable aid for pathologists and trainees who have worked with conventional smear cytology but need to familiarize themselves with the appearance seen in liquid-based

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Cytology, which has largely replaced conventional smears for cervical screening. It includes state of the art information on normal Pap smears, normal glandular constituents, smear patterns, and inflammation, reactive changes, and repair; it also covers pathological changes, such as typical and atypical squamous cell abnormalities, high-grade intraepithelial lesions, and glandular cell abnormalities. It will be a useful guide for practitioners who need a quick reference on cytological specimens.

"The Atlas of Urinary Cytopathology is a generously illustrated and user-friendly volume that serves as a desk reference and a practical guide in the diagnostically challenging area of urinary cytopathology. The text is comprised of 500 high-resolution color images that thoroughly illustrate the important aspects of the

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Cytopathology of urinary tract disease. Complete coverage of urinary cytopathology is provided in addition to full coverage of non-neoplastic lesions, benign and borderline neoplasms and urothelial carcinoma, chapters include normal cytology, uncommon primary neoplasms, upper urinary tract lesions, and metastatic and secondary cancers. Selected images of the histopathologic characteristics of the lesions are also included for morphologic correlation, making this text attractive to both cytopathologists and surgical pathologists. Nationally recognized experts in urinary cytopathology and histopathology provide authoritative analysis of every aspect of urinary cytopathologic analysis."

Atlas of Cytopathology: A Pattern Based Approach is the latest installment in a unique new series designed to present diagnostic

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Correlations processes in a way similar to how clinicians actually review specimens. The book is image-rich, with scores of illustrations and tables, and filled with checklists, FAQs, and other tools to support fast, easy comprehension of material. Highlighted are common rather than obscure diseases and conditions, and “normal” cytology is presented first to give you a benchmark for subsequent discussions.

The text of this second edition has been completely revised, planned and written with two goals in mind: to help those learning cytopathology for the first time, including pathology residents, fellows, and cytotechnology students, and to provide a resource for those who have experience in cytopathology but are faced with a difficult diagnostic dilemma. It reflects the fact that diagnostic

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Criteria have become more refined, some types of aspiration are now more common, and terminology has changed.

Every practitioner will appreciate this image-rich guide that extensively covers the principles of gynecologic cytopathology. The 270-page reference volume takes a thorough look at practical matters such as evaluations of patients and their specimens as well as criteria to determine specimen adequacy. You will find comprehensive reviews of the morphology of the vast majority of entities both benign and malignant that are routinely identified in Pap tests. In the wake of CLIA-mandated individual proficiency testing, the CAP Cytopathology Committee envisioned this manual to cover both fundamental and advanced gynecologic cytology practice and to assist practitioners in their daily work as well as to

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"brush-up" prior to a proficiency test. To ensure that this is a complete resource, the authors included background material relevant to the understanding of basic cervical carcinogenesis, including the role of human papillomavirus and its vaccines. Principles relevant to the management of the cytology laboratory, such as specimen coding, quality assurance, and personnel management are expertly presented as well. A review of CAP programs in gynecologic cytology rounds out the volume.

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Cytomorphological evaluation at cellular level, but also provides material for molecular characterization of a tumor for targeted therapy. In the era of personalized medicine, cytology has continued to grow and evolve as an important diagnostic tool. For example, some types of procedures are routinely used, diagnostic criteria have become more refined, and certain terminology has been changed based on current WHO classifications. Therefore, it is necessary to update our knowledge and terminology in cytology. In this volume, we have retained the quality and the clarity of the series, and like the other volumes, this volume aims to be concise and comprehensive yet clinically relevant to daily practice.

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Atlas of Exfoliative Cytopathology with Histopathologic
Correlations is a comprehensive reference for interpreting body

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Cavity fluid, respiratory, and gastrointestinal exfoliative cytopathology specimens. Generously illustrated and user-friendly, this Atlas guides the reader through common and unusual non-gynecologic and non-urinary exfoliative specimens to detect neoplastic and non-neoplastic disease. Over 500 high-resolution color images demonstrate the important cytomorphological features and pitfalls encountered in exfoliative specimens. The book provides detailed descriptions for entities encompassing variations of benign serous lesions, peritoneal, pericardial and pleural fluids, cerebrospinal fluid, bronchial brushings and washings, normal and induced sputum, gastric exfoliative specimens, and anal Pap tests. Additionally, selected images demonstrating histopathologic characteristics of the lesions for morphologic correlation will appeal to cytopathologists and surgical pathologists alike. Written by

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Correlations experts from The Johns Hopkins University School of Medicine, Atlas of Exfoliative Cytopathology with Histopathologic Correlations is an invaluable resource for any pathologist looking to improve diagnostic skills and patient outcomes using various exfoliative techniques. Key Features: Contains over 500 outstanding color illustrations Includes cytologic variations of effusions, brushings, washings, and smears from non-gynecologic and non-urinary sites. Provides clear descriptions of entities and practical diagnostic guidance

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