1. Record Nr. UNINA9910828562303321 Autore VandenBussche Christopher J. Titolo Cytopathology case reviews / / Christopher J. VandenBussche and Syed Z. Ali; acquisitions editor, Rich Winters New York, New York: .: Demos Medical, . 2015 Pubbl/distr/stampa ©2015 1-61705-222-1 **ISBN** Descrizione fisica 1 online resource (271 p.) Disciplina 616.07/582 Soggetti Cytodiagnosis Pathology, Cellular 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 and indexes at the end of each chapters. Cover; Title; Copyright; Contents; Foreword; Preface; Share Nota di contenuto Cytopathology Case Review; Case 1: Fluid Pericardium; Clinical History; Choose the Best Diagnosis; Answer and Brief Discussion; b. Hodgkin Lymphoma; References; Case 2: FNA Thyroid; Clinical History; Choose the Best Diagnosis; Answer and Brief Discussion; b. Medullary Thyroid Carcinoma; References; Case 3: Pap test Cervix; Clinical History; Choose the Best Diagnosis; Answer and Brief Discussion; e. ASC-US and AGC: References: Case 4: Fluid Abdomen: Clinical History: Choose the Best Diagnosis; Answer and Brief Discussion b. Pleomorphic RhabdomyosarcomaReference; Case 5: FNA Lymph node; Clinical History; Choose the Best Diagnosis; Answer and Brief Discussion; e. Metastatic Renal Cell Carcinoma; Reference; Case 6: FNA Breast; Clinical History; Choose the Best Diagnosis; Answer and Brief Discussion; d. Ductal Carcinoma With Mucinous Features; References; Case 7: Urine Bladder; Clinical History; Choose the Best Diagnosis; Answer and Brief Discussion; a. Carcinoma With Extensive Squamous Differentiation: References: Case 8: FNA Lung: Clinical History: Choose the Best Diagnosis; Answer and Brief Discussion b. Metastatic Malignant MelanomaReferences; Case 9: FNA Liver;

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d. Mucoepidermoid Carcinoma (MEC), High Grade

## Sommario/riassunto

Pathology residents, fellows, and practitioners will welcome this cytopathology review of carefully selected case scenarios drawn from the Johns Hopkins case archive. Each illustrated case scenario contains multiple-choice questions along with detailed explanations and references. Authored by distinguished faculty at Johns Hopkins University, the helpful review covers all major topics within cytopathology. Each clinical case scenario includes representative images and clinical history, diagnostic question, and detailed discussion supported by thoughtfully selected key references. Cases are pres