

1. Record Nr.	UNINA9910824557203321
Autore	VandenBussche Christopher J.
Titolo	Differential diagnoses in surgical pathology : cytopathology // Christopher J. VandenBussche, Syed Z. Ali
Pubbl/distr/stampa	Philadelphia : , : Wolters Kluwer, , [2020] ©2020
ISBN	1-9751-1315-2
Descrizione fisica	1 online resource (1,051 pages)
Disciplina	616.07582
Soggetti	Cytodiagnosis
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	GYNECOLOGIC CYTOPATHOLOGY -- PULMONARY -- URINARY TRACT -- THYROID -- PANCREAS -- SEROUS EFFUSIONS -- CEREBROSPINAL FLUID (CSF) -- SALIVARY GLAND -- KIDNEY -- SOFT TISSUE -- LIVER -- BREAST
Sommario/riassunto	"This will be the seventh title in the new series - Differential Diagnoses in Surgical Pathology. Often times after examining a difficult case a pathologist will arrive at a differential diagnosis. However, the majority of reference materials available are arranged in a traditional format where each entity is discussed in its own section with little or no emphasis on differentials. To help in these scenarios this book will be arranged according to the most common differential diagnoses in cytopathology and describe the lesions side by side for easy comparison. Like other volumes in the series the book presents material in a way that pathologists actually work, and is ideal as a quick-reference guide or for deep-dive research. Features side-by-side comparisons of all the core elements of a diagnosis, including location, shape, morphology, prognosis, and treatment.Covers common and rare disorders including conditions of the pulmonary and urinary tracts, as well as the kidney, liver, breast, and pancreas.Sample diagnoses are presented in a succinct bulleted format with accurate, high-quality images for a helpful visual context. Highlights clinical differences between lesions and the latest molecular alterations.Follows the same structural format as the other volumes in the series, which cover the

Breast, Head & Neck, Genitourinary System, Genitourinary Tract, and Pulmonary Pathology Enrich Your eBook Reading Experience Read directly on your preferred device(s), such as computer, tablet, or smartphone. Easily convert to audiobook, powering your content with natural language text-to-speech. Multiple viewing options that enable you to scale images and text to any size without losing page clarity as well as responsive designs"--

---