

1. Record Nr.	UNINA9910300212803321
Autore	Pitman Martha Bishop
Titolo	The Papanicolaou Society of Cytopathology System for Reporting Pancreaticobiliary Cytology : Definitions, Criteria and Explanatory Notes // by Martha Bishop Pitman, Lester James Layfield
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2015
ISBN	3-319-16589-5
Edizione	[1st ed. 2015.]
Descrizione fisica	1 online resource (105 p.)
Disciplina	610 616.07 616.33
Soggetti	Pathology Gastroenterology
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 at the end of each chapters and index.
Nota di contenuto	Overview of Diagnostic Terminology and Reporting -- Category I: Non-Diagnostic -- Category II: Negative (for Malignancy) -- Category III: Atypical -- Category IV: Neoplastic-Benign -- Category IV: Neoplastic-Other -- Category V: Suspicious (for Malignancy) -- Category VI: Positive or Malignant -- Appendix A: Template for Cyst Diagnosis -- Appendix B: Mucinous Etiology -- Appendix C: Useful Ancillary Tests.
Sommario/riassunto	This textbook/atlas is designed to present a comprehensive and state of the art standardized approach to the cytologic diagnosis and reporting of pancreaticobiliary lesions. Chapters address each of the diagnostic categories proposed by the Papanicolaou Society of Cytopathology (PSC). The definition of each category along with the specific entities contained within the category are discussed along with cytologic criteria for inclusion within the category. Each chapter is lavishly illustrated demonstrating the diagnostic criteria. Additionally, appropriate ancillary testing and current management for entities in the category are briefly discussed. Sample diagnostic reports are provided for each category. The Papanicolaou Society of Cytopathology System for Reporting Pancreaticobiliary Cytology will provide the reader with a

unified approach to diagnosing and reporting cytologic specimens obtained from the pancreaticobiliary tract. This text will serve as a reference guide for pathologists, surgeons, endoscopists and radiologists.
