



Cystic Pancreatic Lesions

Pancreatic cysts are common findings on MRI. The approach to decision making and interpretation involves a combination of clinical assessment, classification of imaging findings to establish the most likely pathologic diagnosis. The establishment of a definitive pathologic diagnosis with imaging is often not possible and there is a high frequency of insignificant benign or indolent pancreatic cysts. As a result there is a danger of overutilization of imaging followup. Guidelines are being established to guide the management of patients with pancreatic cysts and these are reviewed with case examples

Masoom Haider, MD, FRCP(C)
Professor of Radiology, University of Toronto
Clinician Scientist, Ontario Institute of Cancer Research
Senior Scientist, Sunnybrook Research Institute
Chief, Dept of Medical Imaging
Sunnybrook Health Sciences Center
masoom.haider@sunnybrook.ca



when it matters
MOST



Contents lists available at SciVerse ScienceDirect

Pancreatology

journal homepage: www.elsevier.com/locate/pan

Review article

International consensus guidelines 2012 for the management of IPMN and MCN of the pancreas

Masao Tanaka^{a,*}, Carlos Fernández-del Castillo^b, Volkan Adsay^c, Suresh Chari^d, Massimo Falconi^e, Jin-Young Jang^f, Wataru Kimura^g, Philippe Levy^h, Martha Bishop Pitmanⁱ, C. Max Schmidt^j, Michio Shimizu^k, Christopher L. Wolfgang^l, Koji Yamaguchi^m, Kenji Yamaoⁿ

^a Department of Surgery and Oncology, Graduate School of Medical Sciences, Kyushu University, Fukuoka 812-8582, Japan

^b Pancreas and Biliary Surgery Program, Massachusetts General Hospital, Harvard Medical School, Boston, MA, USA

^c Department of Anatomic Pathology, Emory University Hospital, Atlanta, GA, USA

^d Pancreas Interest Group, Division of Gastroenterology and Hepatology, Mayo Clinic, Rochester, MN, USA

^e U.O. Chirurgia B, Dipartimento di Chirurgia Policlinico "G.B. Rossi", Verona, Italy

^f Division of Hepatobiliary-Pancreatic Surgery, Department of Surgery, Seoul National University College of Medicine, Seoul, South Korea

^g First Department of Surgery, Yamagata University, Yamagata, Japan

^h Pôle des Maladies de l'Appareil Digestif, Service de Gastroentérologie-Pancréatologie, Hôpital Beaujon, Clichy Cedex, France

ⁱ Department of Pathology, Massachusetts General Hospital, Harvard Medical School, Boston, MA, USA

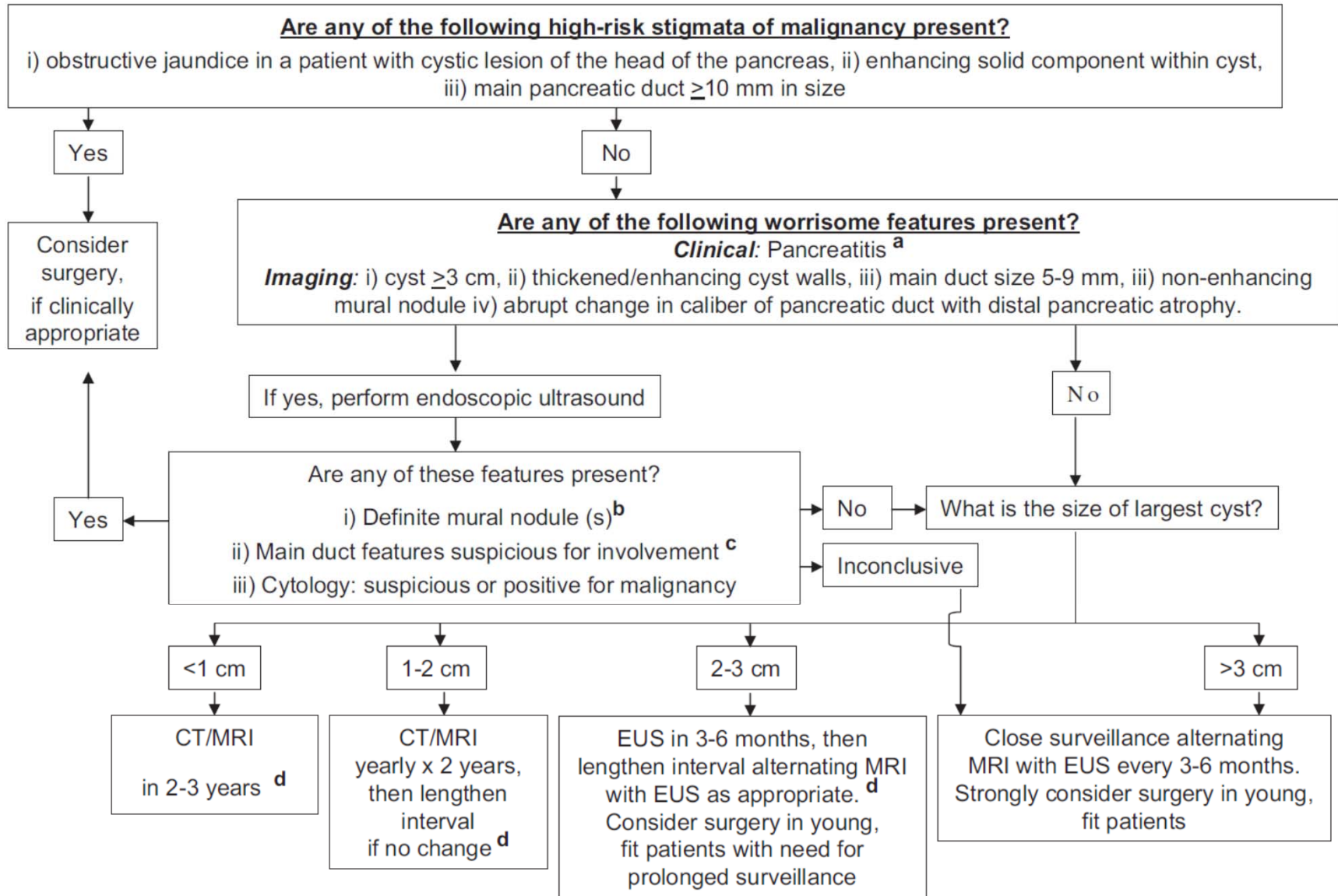
^j Department of Surgery, Indiana University, Indianapolis, IN, USA

^k Department of Pathology, Saitama Medical University, International Medical Center, Saitama, Japan

^l Cameron Division of Surgical Oncology and The Sol Goldman Pancreatic Cancer Research Center, Department of Surgery, Johns Hopkins University, Baltimore, MD, USA

^m Department of Surgery I, University of Occupational and Environmental Health, Fukuoka, Japan

ⁿ Aichi Cancer Center Hospital, Aichi, Japan





Incidental Pancreatic Cyst

Managing Incidental Findings on Abdominal CT: White Paper of the ACR Incidental Findings Committee

Lincoln L. Berland, MD^a, Stuart G. Silverman, MD^b, Richard M. Gore, MD^c, William W. Mayo-Smith, MD^d, Alec J. Megibow, MD, MPH^e, Judy Yee, MD^f, James A. Brink, MD^g, Mark E. Baker, MD^h, Michael P. Federle, MDⁱ, W. Dennis Foley, MD^j, Isaac R. Francis, MD^k, Brian R. Herts, MD^h, Gary M. Israel, MD^g, Glenn Krinsky, MD^l, Joel F. Platt, MD^k, William P. Shuman, MD^m, Andrew J. Taylor, MDⁿ

J Am Coll Radiol 2010;7:754-773. Copyright © 2010 American College of Radiology

