

## References for How is pancreatic cancer diagnosed?

These sources of information were used to produce our information, How is pancreatic cancer diagnosed?: [pancreaticcancer.org.uk/diagnosis](http://pancreaticcancer.org.uk/diagnosis)

Al-Hawary M, Francis I. Pancreatic ductal adenocarcinoma staging. *Cancer Imaging* 2013;13(3):360-364

Allen VB, Gurusamy KS, Takwoingi Y, Kalia A, Davidson BR. (2013) Diagnostic accuracy of laparoscopy following computed tomography (CT) scanning for assessing the resectability with curative intent in pancreatic and periampullary cancer.  
<http://onlinelibrary.wiley.com/doi/10.1002/14651858.CD009323.pub2/full>

Best LM, Rawji V, Pereira SP, Davidson BR and Gurusamy KS. Imaging modalities for characterising focal pancreatic lesions (Review). *Cochrane Database of Systemic Reviews*. 2017, Issue 4. DOI: 10.1002/14651858.CD010213.pub2

Boellaard R, Delgado-Bolton R, Oyen WJG, et al. FDG PET/CT: EANM procedure guidelines for tumour imaging: version 2.0. *European Journal of Nuclear Medicine and Molecular Imaging*. 2015;42:328-354. doi:10.1007/s00259-014-2961-x.

Cancer Research UK. The stages of pancreatic cancer [Online] Available from: <http://www.cancerresearchuk.org/about-cancer/type/pancreatic-cancer/treatment/the-stages-of-pancreatic-cancer> [Accessed 13 April 2018]

Cancer Services Co-ordinating Group. National Standards for Upper Gastro-intestinal Cancer Services (Wales). 2005 [online]. Available at: [http://www.wales.nhs.uk/sites3/documents/322/National\\_Standards\\_for\\_Upper\\_GI\\_Cancer\\_Services\\_2005\\_English.pdf](http://www.wales.nhs.uk/sites3/documents/322/National_Standards_for_Upper_GI_Cancer_Services_2005_English.pdf) (accessed 13<sup>th</sup> April 2018)

Chen J, Yang R, Lu Y, Xia Y & Zhou H. Diagnostic accuracy of endoscopic ultrasound-guided fine-needle aspiration for solid pancreatic lesion: a systematic review. *J Cancer Res Clin Oncol*. 2012;138:1433–1441. DOI 10.1007/s00432-012-1268-1

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Cohen S and Kagen AC. Preoperative Evaluation of a Pancreas Mass: Diagnostic Options. *Surgical Clinics of North America*. 2018; 98: 13-23. <https://doi.org/10.1016/j.suc.2017.09.002>

Conroy T, Desseigne F, Ychou M, Bouché O, Guimbaud R, Bécouarn Y, FOLFIRINOX versus gemcitabine for metastatic pancreatic cancer. *N Engl J Med*. 2011;364(19):1817-25. doi: 10.1056/NEJMoa1011923.

De La Cruz M, Young A, Ruffin A. Diagnosis and Management of Pancreatic Cancer. *American Family Physician* 2014;89(8):626-632

Department of Health (NI). NICE - Endorsed Clinical Guidelines 2015/2016. [Online] available from: <https://www.health-ni.gov.uk/articles/nice-endorsed-clinical-guidelines-20152016> (Accessed November 2017)

Ducreux M, Cuhna A, Caramella C, Hollebecque A Burtin P, Goéré D, et al on behalf of the ESMO Guidelines Committee. Cancer of the pancreas: ESMO Clinical Practice Guidelines for diagnosis, treatment and follow-up. *Annals of Oncology* 2015;26(5):v56-v68. doi:10.1093/annonc/mdv295

Edge S, Byrd DR, Compton CC, Fritz AG, Greene FL, Trotti A (Eds.) *AJCC Cancer staging manual*. Seventh edition (2010). New York. Springer-Verlag; 2010.

Evans J, Chapple A, Salisbury H, Corrie P, Ziebland S. 'It can't be very important because it comes and goes' – patients' accounts of intermittent symptoms preceding a pancreatic cancer diagnosis: a qualitative study. *BMJ Open* 2014;4:e004215. doi:10.1136/bmjopen-2013-004215.

Fogel EL, Shahda S, Sandrasegaran K, DeWitt J, Easler JJ, Agarwal DM, Eagleson M, Zyromski NJ, House MG, Ellsworth S, Hajj IE, O'Neil BH, Nakeeb A and Sherman S. A multidisciplinary approach to pancreas cancer in 2016: A review. *The American Journal of Gastroenterology*. 2017 112(4): 537-554.

Ghaneh P, Hanson R, Titman A et al. (2018) PET-PANC: multicentre prospective diagnostic 39 accuracy and health economic analysis study of the impact of combined modality 18fluorine-40 2-fluoro-2-deoxy-d-glucose positron emission tomography with computed tomography 41 scanning in the diagnosis and management of pancreatic cancer. *Health Technology 42 Assessment* 22(7)

Gonzalo-Marin J, Vila JJ, Perez-Miranda M. Role of endoscopic ultrasound in the diagnosis of pancreatic cancer. *World J Gastrointest Oncol*. 2014;6(9):360-368

Girffin N, Charles-Edward G and Grant LA. Magnetic resonance cholangiopancreatography: the ABC of MRCP. *Insights Imaging*. 2012; 3: 11-21. DOI 10.1007/s13244-011-0129-9

Gresham GK, Wells GA, Gill S, Cameron C, Jonker DJ. Chemotherapy regimens for advanced pancreatic cancer: a systematic review and network meta-analysis. *BMC Cancer*. 2014;14:471. doi: 10.1186/1471-2407-14-471

Health Improvement Scotland. Scottish referral guidelines for suspected cancer. 2014 [online] Available from: [www.healthcareimprovementscotland.org](http://www.healthcareimprovementscotland.org) (accessed 13 April 2018)

Hippisley-Cox J & Coupland C. Identifying patients with suspected pancreatic cancer in primary care: derivation and validation of an algorithm. *British Journal of General Practice*. 2012

Kamisawa T, Wood L, Itoi T, Takaori K. Pancreatic cancer. 29 January 2016. [online] Available from: [www.thelancet.com](http://www.thelancet.com). [http://dx.doi.org/10.1016/S0140-6736\(16\)00141-0](http://dx.doi.org/10.1016/S0140-6736(16)00141-0)

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Kay C, Roberts A, Guthrie A, Sheridan M. Pancreas: In: Nicholson T (ed.) Recommendations for cross-sectional imaging in cancer management. Second Edition. London: The Royal College of Radiologists, 2014. (Accessed 19<sup>th</sup> April 2018)

Lee E and Lee J. Imaging diagnosis of pancreatic cancer: A state of the art review. World Journal of Gastroenterology. 2014; 20(24); 7864-7877. doi: [10.3748/wjg.v20.i24.7864](https://doi.org/10.3748/wjg.v20.i24.7864)

Li HY, Cui Z-M, Chen J, Guo X-Z, Li YY. Pancreatic cancer: diagnosis and treatments. Tumor Biol. 2015;36:1375-1384. doi: 10.1007/s13277-015-3223-7

McIntyre C and Winter J. Diagnostic Evaluation and Staging of Pancreatic Ductal Adenocarcinoma. Semin Oncol 2015;42:19-27

O'Sullivan B, Brierley J, D'Cruz A, Fey, M, Pollock R, Vermorken J and Huang S. UICC Manual of Clinical Oncology, Ninth Edition. TNM Classification of Malignant Tumours. 2018

National Institute for Health and Care Excellence. Guidance on the use of gemcitabine for the treatment of pancreatic cancer. NICE technology appraisal guidance 25. 2001

National Institute for Health and Care Excellence. Final. Pancreatic cancer in adults: diagnosis and management. NICE Guideline NG85. Methods, evidence and recommendations. 2018 [online] Available at: <https://www.nice.org.uk/guidance/ng85> (accessed 13 April 2018)

National Cancer Institute. Stage Information for Pancreatic Cancer [Online] Available from: [http://www.cancer.gov/types/pancreatic/hp/pancreatic-treatment-pdq#link/stoc\\_h2\\_2](http://www.cancer.gov/types/pancreatic/hp/pancreatic-treatment-pdq#link/stoc_h2_2) [Accessed 13 April 2018]

National Institute for Health and Care Excellence. Suspected cancer: recognition and referral. NICE guidelines NG21. 2015. [online] Available from: <https://www.nice.org.uk/guidance/ng12/resources/suspected-cancer-recognition-and-referral-1837268071621> (accessed 13 April 2018)

NHS England A02/S/b 2013/14 NHS STANDARD CONTRACT FOR CANCER: PANCREATIC (ADULT) (interim for adoption 01/10/13) [online] Available from: [www.england.nhs.uk/wp-content/uploads/2013/06/a02-cncr-panc.pdf](http://www.england.nhs.uk/wp-content/uploads/2013/06/a02-cncr-panc.pdf) (accessed 13 April 2018)

NHS England. Handbook to the NHS Constitution (July 2015) [https://www.gov.uk/government/uploads/system/uploads/attachment\\_data/file/474450/NHS\\_Constitution\\_Handbook\\_v2.pdf](https://www.gov.uk/government/uploads/system/uploads/attachment_data/file/474450/NHS_Constitution_Handbook_v2.pdf) (p34) (accessed 13 April 2018)

NHS England. Waiting Times for Suspected and Diagnosed Cancer Patients. 2016-17 Annual Report. Available from: <https://www.england.nhs.uk/statistics/wp-content/uploads/sites/2/2017/06/Cancer-Waiting-Times-Annual-Report-201617-1.pdf> [Accessed October 2017]

NHS National Services Scotland. Cancer Waiting Times in NHS Scotland, October to December 2016. March 2017. [online]. Available at: <http://www.isdscotland.org/Health-Topics/Waiting-Times/Publications/2017-03-28/2017-03-28-CWT-Report.pdf>. (accessed 1<sup>st</sup> August 2018).

Okano K and Suzuki Y. Strategies for early detection of resectable pancreatic cancer. World Journal of Gastroenterology. 2014. 20(3):11230-11240. DOI: 10.3748/wjg.v20.i32.11230

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Olson S, Xu Y, Herzog K, Saldia A, DeFilippis E, Li P, et al. Weight Loss, Diabetes, Fatigue, and Depression Preceding Pancreatic Cancer. *Pancreas* 2016; 47(5): 986-991.

Pinho D and Subramaniam R. PET–Computed Tomography and Precision Medicine in Pancreatic Adenocarcinoma and Pancreatic Neuroendocrine Tumors. *PET Clinics*. 2017; Volume 12 (4): 407-421

Rosenthal M, Lee A, Jajoo K. Imaging and Endoscopic Approaches to Pancreatic Cancer. *Hematol Oncol Clin N Am*. 2015;29:675-699.

Suthar M, Purohit S, Bhargav V and Goyal P. Role of MRCP in differentiation of benign and malignant causes of biliary obstruction. *Journal of Clinical & Diagnostic Research*. 2015; 9(11): TC08-TC12.

Tamburrino D, Riviere D, Yaghoobi M, Davidson BR and Gurusamy KS.. Diagnostic accuracy of different imaging modalities following computed tomography (CT) scanning for assessing the resectability with curative intent in pancreatic and periampullary cancer. *Cochrane Database of Systemic Reviews*. 2016, Issue 9. DOI: 10.1002/14651858.CD011515.pub2.

Walter F, Mills K, Mendonça S, Abel G, Basu B, Carroll N, Ballard S, Lancaster J, Hamilton W, Rubin G, Emery J. Symptoms and patient factors associated with diagnostic intervals for pancreatic cancer (SYMPTOM pancreatic study) a prospective cohort study. *Lancet Gastroenterology Hepatology*. 2016; 1: 298-306. DOI: [https://doi.org/10.1016/S2468-1253\(16\)30079-6](https://doi.org/10.1016/S2468-1253(16)30079-6)

Wang X-Y, Yang F, Jin C, Fu D-L. Utility of PET/CT in diagnosis, staging, assessment of resectability and metabolic response of pancreatic cancer. *World J Gastroenterol* 2014;20(42):15580-15589

Zhu D, Wang L, Zhang H, Chen J, Wang Y, Cyanju S and Liao M. Prognostic value of <sup>18</sup>F-FDG-PET/CT parameters in patients with pancreatic carcinoma: A systemic review and meta-analysis. *Medicine*. 2017; 93:33

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