

2. Infographic

Summary of results for people diagnosed with pancreatic cancer between 1 January 2022 and 31 December 2023 in England and 1 January 2023 and 31 December 2024 in Wales.

Diagnosis and staging

17,672

people diagnosed with pancreatic cancer in England in 2022-23

951

people diagnosed with pancreatic cancer in Wales in 2023-24

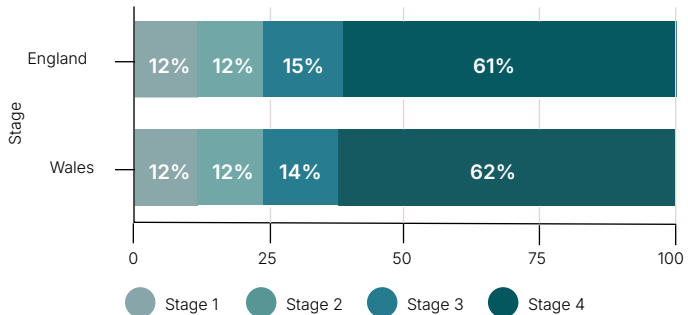
England
52% Men
48% Women

Wales
51% Men
49% Women

74
years

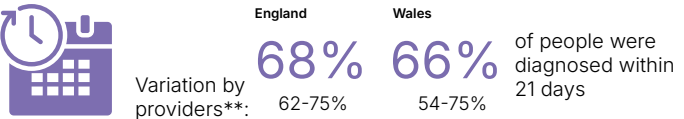
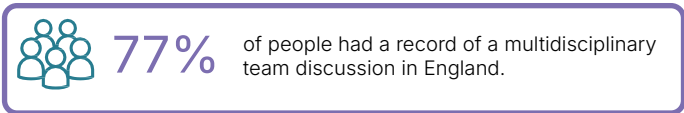
Median age at diagnosis (England and Wales)

Stage at diagnosis*

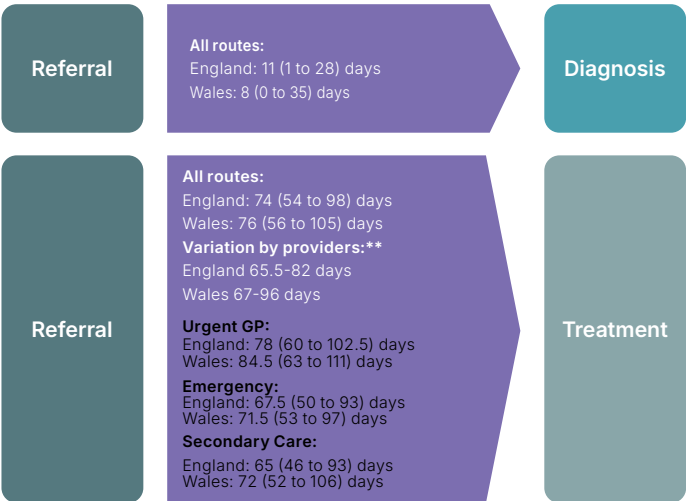


* Based on people with complete staging information available

Work up and time to diagnosis and treatment

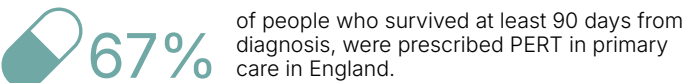


Median times along pathway (IQR ***)

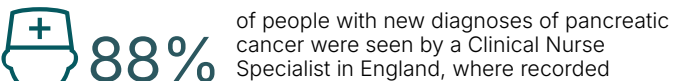


*** Interquartile range - a measure of the spread of the results. It demonstrates the difference between the first quartile (lower 25%) and the third quartile (upper 25%) of results

Supportive care



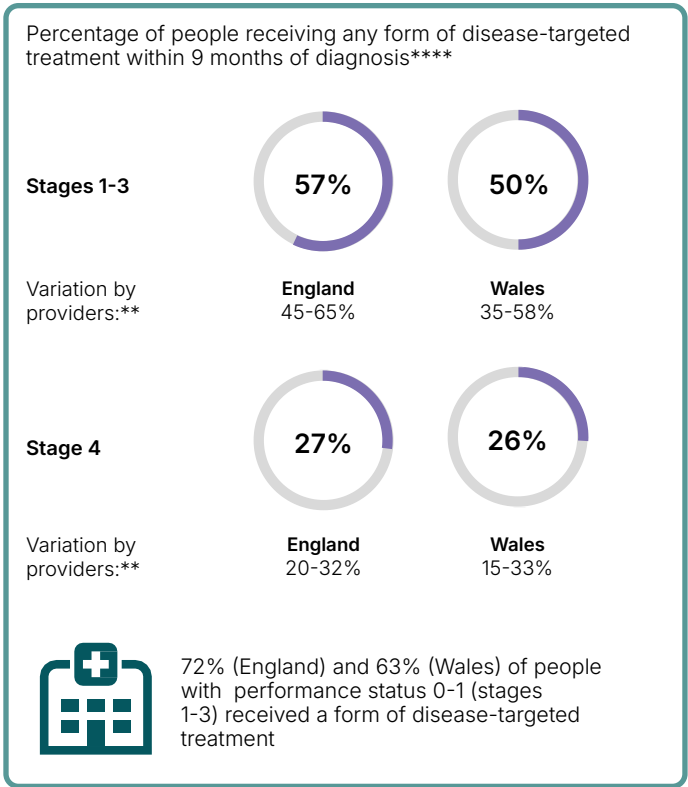
Variation by providers**: 57-76% Note: people were more likely to be prescribed PERT if they received disease-targeted treatment (74%) than if they did not (57%).



Variation by providers**: 83-98%
Data missing for 45% of people

Footnote applies to all sections of this infographic: MDT, PERT and CNS indicators not reported for Wales due to data availability.
** Variation is the IQR across trust of diagnosis (England) or range across health board (Wales).

Treatment



**** Disease-targeted treatment includes surgery, systemic anti-cancer therapy (SACT), and radiotherapy

Survival

Percentage of people who survived for 30 days or 1 year after diagnosis in England and Wales.

