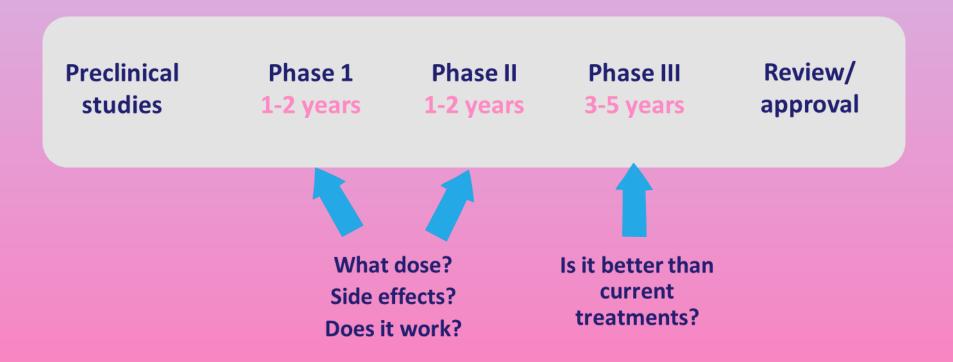
Clinical Trials in Pancreatic Cancer

What is out there?

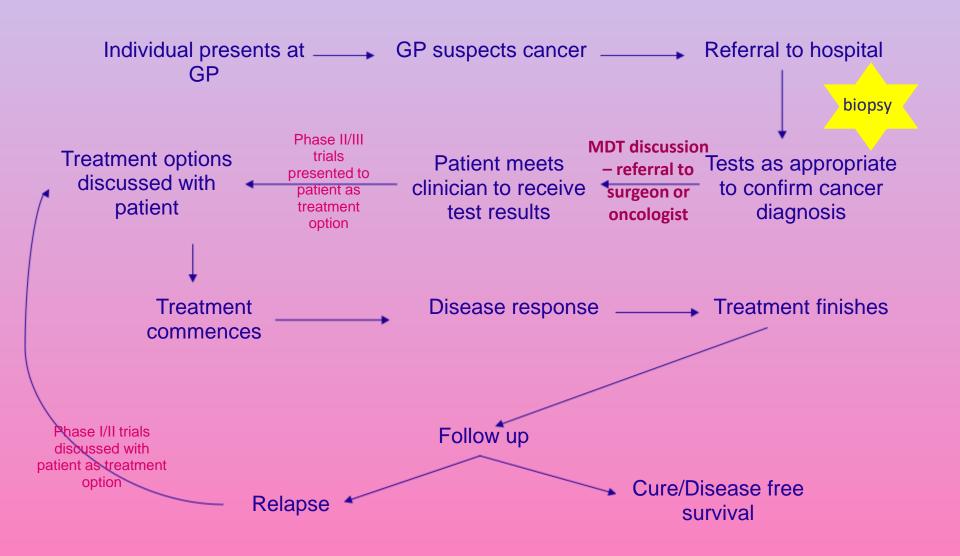
and

Who is suitable?

Phases of Clinical Trials



Where clinical trials fit into the Patient Pathway



Trial Options for Pancreatic Cancer Patients

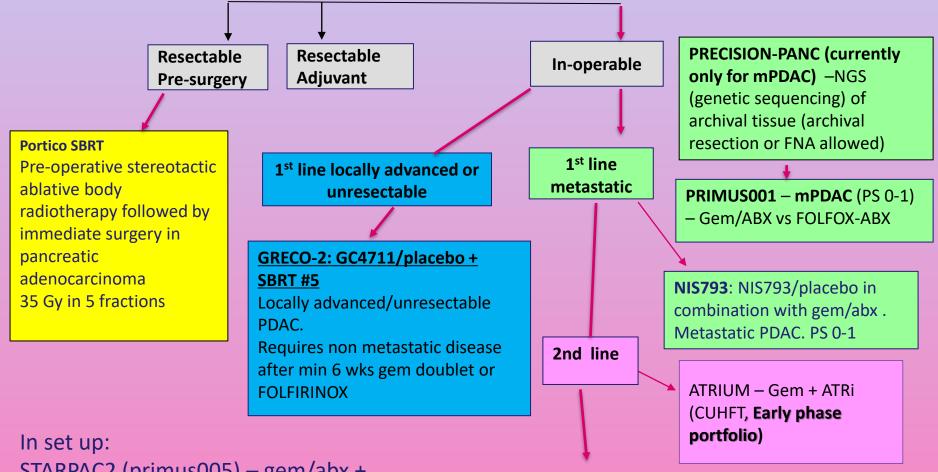
Resectable	Locally advanced	Metastatic 1 st line	2 nd Line
Radiotherapy (SBRT)	Combination Chemo Radiotherapy	Combination Chemo Target therapies Monoclonal antibodies Precision medicine	Biomarker Driven Target therapy Early phase
Aims: To improve surgical outcome	Aims: Access to Gem/abx Access to novel therapies Is it possible to downsize???	Aims: Access to novel therapies Improving outcomes Increases options	Aims: Access to novel therapy

Target therapy

Precision medicine

Immunotherapy

Pancreatic Cancer Clinical Trials at Addenbrookes



STARPAC2 (primus005) – gem/abx + ATRA/placebo in locally advanced

PRIMUS004 - biomarker-directed novel second-line treatments in mPDAC.

PRIMUS007/Porcupine 2 (metastatic) RXC004 Need RNF43 mutation. need measurable/ biopsiable disease. Anyone not prescreened for Ppanc should be presceened RNF43 mutation. Mandatory biopsy of non target lesion at baseline & C1D15

Who is suitable?

- Depends on stage
- Fitness (can they tolerate combination treatment?)
- Tissue diagnosis (plus sufficient tissue for genetic sequencing)
- Quality of life (e.g. travel, number of visits)

Conclusion

- Chemotherapy still most effective treatment
- Radiotherapy (both alone and in combination) good benefits
- More research needed into novel therapies (some interesting research appearing)
- Precision medicine!
- Tissue diagnosis essential
- Biopsiable disease (or at least suitable tissue for genetic sequencing).
- Refer patients early.
- Patient fitness important.

How to find out where trials are run/what is out there?

PCUK Trial finder

https://www.precisionpanc.org/patients-andcarers/clinical-trials/

Clinicaltrials.gov

CRUK

https//www.ecmcnetwork.org.uk/ec-trial-finder

http://www.cambridge-pcc.org/