### **Optimal Colorectal Cancer Diagnostic Pathway**



### Week 1

#### **USC** referral **ACRT** (day 0) (by day 3) by suitably **USC** referral experienced from: clinician primary national care\* (SRG regrading guideline). framework secondary applied. care\* emergency Telephone presentation\* consultation and results of \*In line with GP tests (if Scottish Referral required). Guidelines for Suspected Pre-Cancer. assessment (screen positive detected). screening

Patient information provided at point of referral.

result.

Patient informed if referral regraded.

### Week 2

## Straight to test and verified report (by day 14)

- · Colonoscopy;
- Alternatives could include:

CT abdomen pelvis, CT colonography, Colon Capsule Endoscopy or Flexible-Sigmoidoscopy.

Outpatient clinic if not fit for straight to test or patient choice.

### Weeks 3-4

# Straight to staging investigations and verified report (by day 21):

Contrast CT of Chest/Abdomen/ Pelvis.

MRI of pelvis (rectal cancer).

Histopathology including genomic testing requested.

Bloods (including CEA).

MDT and patient informed (by day 28).

### Weeks 5-6

Patient and their chosen support consider and agree treatment plan with clinical team.

Arrange pre-op assessment with patient optimisation.

Definitive treatment starts (by day 62).

Prehabilitation screening. Onward referral for assessment as required.

Navigator / SPoC supports patient throughout diagnostic pathway.

Cancer likely – patient provided with relevant, quality information and personalised support.

Cancer is ruled out – referrer +/- patient informed and referred to other secondary care service, if relevant.

Personalised care and support plan in place.