GP Update - Rapid Diagnostic Centre for Serious Non-Specific Symptoms Pathway

York and Scarborough
Teaching Hospitals
NHS Foundation Trust

July 2021

Current RDC activity and impact

Number of weeks live (start date 27/01/2020) 75 (June 21) Total number of referrals 281 Total number of rejected referrals 13 4.62% Rejection rate Number of cancer diagnoses 25 8.89% Conversion rate Conversion rate excluding rejected referrals 9.32% Referrals by gender Male = 132 Female = 149

Cancers diagnosed (n=25)

MUO (7), Pancreatic (4), Gynaecological (3), Lymphoma (2), Renal (2), Lung (2), Urological (2), Colon, Squamous cell carcinoma left mandible, Metastatic phaeochromocytoma.

RDC performance against NHS cancer standards

Against 14 day standard

Our median is currently **4 days** from referral to first contact **Against 28 day faster diagnosis standard**

Our median is currently **17 days** from referral to diagnosis and **86%** of patients meet the 28 day standard.

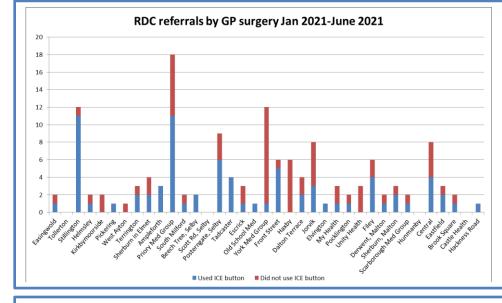
USING THE RDC ICE BUTTON

When requesting bloods for the RDC service can all GPs and administrators PLEASE use the RDC ICE BUTTON that is available and is situated under the "Test Profiles" option on the top right hand side and then select "Diagnosis" on the left hand side of the screen to see the Rapid Diagnostic Centre button. You then can select all bloods and also include a urine dipstick. Using the RDC ICE button will speed up the referral process and reduce delays.

(Bloods include FBC, CRP, U&E with eGFR, LFTS (including globulins), TSH, HBA1c, Bone profile, CA-125 (Women), PSA (Men), TTG AB, Ferritin)

RSS will reject any referrals if the RDC first line tests are incomplete and are more than 1 month old.

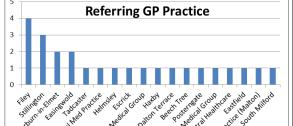
<u>Please note</u>: due to COVID the RDC service DOES NOT require a chest x-ray as part of the first line tests and referral

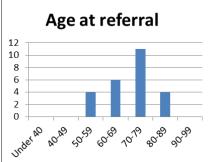


Total number of referrals in this time period = 141

Used ICE button = 77 (55%)

Did not use ICE button = 64 (45%)





Diagnosed cancer patients (n = 25)

