## High or Elevated Level of Platelets (HELP) Flag pathway

Sarah Bailey 5<sup>th</sup> August 2025

(b) History - Check on:

four weeks or more

defined at referral

unknown primary pathway

appetite, fatigue, nausea, malaise, bloating

GP "gut feeling" of cancer diagnosis- reasons to be clearly

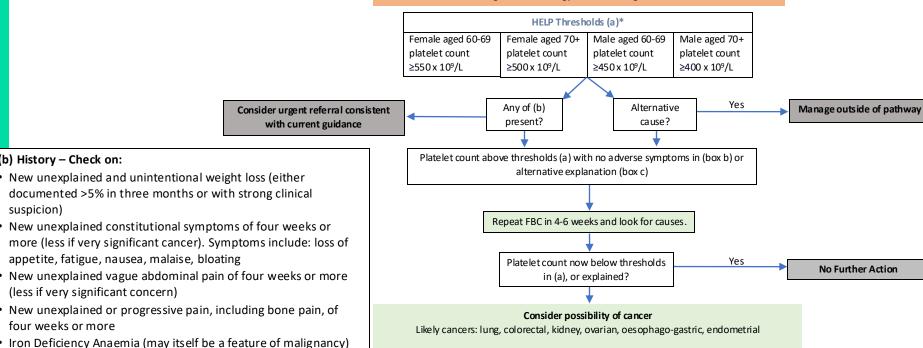
Abnormal radiology suggesting cancer, not needing admission and not suitable for existing urgent cancer referral or cancer of

(less if very significant concern)

suspicion)

This pathway aims to provide information to support GPs to triage patients with elevated platelet counts.

The HELP Flag pathway should not supersede current practice in seeking advice from haematology if there is sufficient clinical concern. Follow local procedures for routine and urgent haematology referrals and guidance.



Referral to 2WW or NSS if necessary

Check History and, if not already done, perform NSS test battery including bloods and FIT

Arrange core tests:

Urine dip test; FIT; FBC; inflammatory markers; U&E with eGFR; LFTS; TFTS; HBA1c; Bone; CA-125 (females); B12/Ferritin/Folate

Any test results positive?

Refer to Non-Site Specific

**Pathway** 

**Urgent 2WW Referral - Suspected cancer** 

Refer to relevant speciality



## (c) Alternative causes of thrombocytosis

## Consider:

- Inflammation<sup>1</sup>
- Infection<sup>1</sup>
- Post-splenectomy and hyposplenism (e.g., Coeliac disease)<sup>1,2</sup>
- Post-operative<sup>1</sup>
- Inflammatory bowel disease<sup>2</sup>
- Rheumatoid arthritis<sup>2</sup>
- Giant cell arteritis<sup>2</sup>
- Segmental colitis associated with diverticulosis<sup>2</sup>
- Thromboembolic disease<sup>2</sup>
- Patient is known to have a history of raised platelet count