

Platelets
Normal 150 - 400 x10⁹/L

> 400

Thrombocytosis

Check for
hepato/splenomegaly or
neuro symptoms

Check CRP, Blood film,
Ferritin

Urgently Refer:
Abnormal Bleeding
Neurological symptoms
Pit > 1000 x10⁹/L

Or > 600 x10⁹/L
with recent thrombosis or at
high risk thromboembolism or
CVD

Or Splenomegaly
Other symptoms suggestive
malignancy
Other significantly abnormal
FBC indices

If asymptomatic
repeat after 4-6 wks

< 450 x10⁹/L

No further
action required

Thrombocytosis

1° - Myeloproliferative
(likely if splenomegaly and
plt > 1000)

2° - More common
Reactive
(Infection, inflammation,
haemorrhage, exercise,
tissue damage, post-
surgery, haemolysis)
Malignancy
Hyposplenism/Splenectomy
Iron deficiency

>450 x10⁹/L

Treat 2° causes

Check Hb/Ferritin
(**Polycythaemia?**)

Refer haematology if
persistent unexplained
> 600 x10⁹/L
on at least 2 occasions
4-6 weeks apart

Or 450-600 x10⁹/L
in association with other
FBC abnormalities

Platelets A Multidisciplinary Approach

EW Minium



Platelets A Multidisciplinary Approach:

The Enigmatic Realm of **Platelets A Multidisciplinary Approach**: Unleashing the Language is Inner Magic

In a fast-paced digital era where connections and knowledge intertwine, the enigmatic realm of language reveals its inherent magic. Its capacity to stir emotions, ignite contemplation, and catalyze profound transformations is nothing lacking extraordinary. Within the captivating pages of **Platelets A Multidisciplinary Approach** a literary masterpiece penned with a renowned author, readers set about a transformative journey, unlocking the secrets and untapped potential embedded within each word. In this evaluation, we shall explore the book's core themes, assess its distinct writing style, and delve into its lasting impact on the hearts and minds of those that partake in its reading experience.

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