

Date: 29 Oct 2024

Kent Integrated Dermatology Service

Administration Office

Rainham Healthy Living Centre
103-107 High Street
Rainham
Gillingham
ME8 8AA

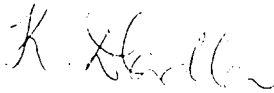
Miss K Margery
1 Wing House
Wing Road
Leysdown-on-Sea
Sheerness
ME12 4QR

Patient Helpline: 01732 651041
Email: kent.dermatology@nhs.net

Dear Miss Margery,

I am writing to inform you that I have received your recent blood test results. Your ESR was normal at 2 and CRP was also 2. The ANCA was negative and the ANA (which is an autoimmune screen) was weak positive with a total of 1:80. I am uncertain of the significance of this result, as I know you are being followed up by Rheumatology for a suspected reactive arthritis. These levels will need to be monitored.

Yours sincerely,



Dr Khanyi Dladla
Locum Consultant Dermatologist
Kent Integrated Dermatology Service

Cc:GP/Clinician
St Georges Medical Centre
55 St. Georges Avenue
Sheerness
ME12 1QU

Date specimen collected	Battery Headers
26 Sep 2024 00:00	Hi Sens CRP

Textual Results

Clinical Information: ?VASUCLTIS

Hi Sens CRP: 2.0 mg/L [0.0 - 5.0]

Date specimen collected	Battery Headers
26 Sep 2024 00:00	Erythrocyte sedimentation rate

Erythrocyte sedimentation rate (XE2m7)

Code	Normality	Results
Erythrocyte sedimentation rate (XE2m7)		2 mm/hr [0 - 10]

Textual Results

Clinical Information: ?VASUCLTIS

Date specimen collected	Battery Headers
26 Sep 2024 12:00	ANCA pattern

ANCA pattern (Xalyq)

Code	Normality	Results
ANCA pattern (Xalyq)		Negative; Please refer to ANCA guidelines found on guidelines tab of https://www.ekhuft.nhs.uk/clinicalbiochemistry ANCA testing can lack specificity and sensitivity for ANCA associated vasculitis. If this result is not consistent with the patient's clinical picture and you have strong clinical suspicion for ANCA associated systemic vasculitis, please call the laboratory on 01233 616716 to discuss.

Textual Results

Clinical Information: ? Vasculitis

Date specimen collected	Battery Headers
26 Sep 2024 12:00	Antinuclear antibody

Anti-nuclear factor level (XaC2s)

Code	Normality	Results
Anti-nuclear factor level (XaC2s)		Weak positive (1:80)

Serum ANA pattern (XaIZJ)

Code	Normality	Results
Serum ANA pattern (XaIZJ)		Homogeneous

Textual Results

Clinical Information: ? Vasculitis

Antinuclear antibody: Weak positive ANA staining. This may be seen in elderly

people,
inflammatory conditions and post infection. If there are
strong
clinical indications of connective tissue disease, repeat in
3 to 6 months.