

Aashirwad

M:+91-87087-33011

Patient Name : meenu

Age/Gender : 21 Years / Female

Ref. By : God

Date : 2023-02-26

Report Time : 00:07

TEST REPORT STATUS

Investigation	value	Units	Biological Ref. Interval
---------------	-------	-------	--------------------------

ESR

ERYTHROCYTE SADIMENTATION RATE 25 mm/1st hr 0-20

Sample Type : Whole Blood

COMMENTS :

ESR is an acute phase reactant which indicates presence and intensity of an inflammatory process . It is never diagnostic of a specific disease . It is used to monitor the course or response to treatment of certain diseases . Extremely high levels are found in cases of malignancy, hematologic diseases, collagen disorders and renal diseases

Increased levels may indicate :

Chronic renal failure (e. g, nephritis ,nephrosis) , malignant diseases (e . g, multiple myeloma , Hodgkin disease , advanced carcinomas) , bacterial infections (e .g , abdominal infections , acute pelvic inflammatory disease , syphilis , pneumonia) , inflammatory diseases (e .g. temporal arteritis , polymyalgia rheumatic , rheumatoid arthritis , rheumatic fever , systemic lupus erythematosus (SLE) ,necrotic diseases (e .g , acute myocardial infection , necrotic tumor , gangrene of an extremity) , diseases associated with increased proteins (e.g. , hyperfibrinogenemia , macroglobulinemia) , and severe anemias (e.g.,iron deficiency or B12 deficiency)

Increased levels may indicate :

Sickle cell anemia , spherocytosis , hypofibrinogenemia , or polycythemia vera .

****End of Reports****

Dr. Rajesh Kumar
DMLT
Ex. GABA Hospital

Aashirwad

Dr. Kunal
DMLT
Civil Hospital

This Report is not Valid Medico legal Purposes*****ADD : NEAR SHIV MANDIR TAHARPUR KALAN, YAMUNANAGAR*****