



| Test Name URIC ACID: SERUM by URICASE - OXIDASE PEROXIDASE INTERPRETATION:- 1.GOUT occurs when high levels of 2.Uric Acid is the end product of pu intestinal tract by microbial degrad INCREASED:- (A).DUE TO INCREASED PRODUCTIO 1.Idiopathic primary gout. 2.Excessive dietary purines (organ t 3.Cytolytic treatment of malignance 4.Polycythemai vera & myeloid me 5.Psoriasis. 6.Sickle cell anaemia etc. (B).DUE TO DECREASED EXCREATION 1.Alcohol ingestion. 2.Thiazide diuretics. 3.Lactic acidosis. 4.Aspirin ingestion (less than 2 gra 5.Diabetic ketoacidosis or starvatii 6.Renal failure due to any cause ete DECREASED:- (A).DUE TO DIETARY DEFICIENCY 1.Dietary deficiency of Zinc, Iron ar 2.Fanconi syndrome & Wilsons dis 3.Multiple sclerosis . 4.Syndrome of inappropriate antidi (B).DUE TO INCREASED EXCREATION | | Dr. Vinay Chopra MD (Pathology & Microbiology) Chairman & Consultant Pathologist | | Dr. Yugam Chopra MD (Pathology) CEO & Consultant Pathologist | |
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| COLLECTED BY : REFERRED BY : BARCODE NO. : 01516776 CLIENT CODE. : KOS DIAGI CLIENT ADDRESS : 6349/1, N Test Name URIC ACID: SERUM by URICASE - OXIDASE PEROXIDASE INTERPRETATION:- 1.GOUT occurs when high levels of 2.Uric Acid is the end product of pu intestinal tract by microbial degrad INCREASED:- (A).DUE TO INCREASED PRODUCTIO 1.Idiopathic primary gout. 2.Excessive dietary purines (organ I 3.Cytolytic treatment of malignance 4.Polycythemai vera & myeloid me 5.Psoriasis. 6.Sickle cell anaemia etc. (B).DUE TO DECREASED EXCREATION 1.Alcohol ingestion. 2.Thiazide diuretics. 3.Lactic acidosis. 4.Aspirin ingestion (less than 2 gra 5.Diabetic ketoacidosis or starvati 6.Renal failure due to any cause etce DECREASED:- (A).DUE TO DIETARY DEFICIENCY 1.Dietary deficiency of Zinc, Iron ar 2.Fanconi syndrome & Wilsons dis 3.Multiple sclerosis 4.Syndrome of inappropriate antidi (B).DUE TO INCREASED EXCREATION 3.Multiple sclerosis | H | | | | |
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| SARCODE NO. : 01516776 CLIENT CODE. : KOS DIAGI CLIENT ADDRESS : 6349/1, N Fest Name JRIC ACID: SERUM by URICASE - OXIDASE PEROXIDASE NTERPRETATION:- I.GOUT occurs when high levels of 2.Uric Acid is the end product of pu ntestinal tract by microbial degrad NCREASED:- A).DUE TO INCREASED PRODUCTIO I.diopathic primary gout. 2.Excessive dietary purines (organ I 3.Cytolytic treatment of malignance I.Polycythemai vera & myeloid me 5.Psoriasis. 5.Sickle cell anaemia etc. B).DUE TO DECREASED EXCREATION I.Alcohol ingestion. 2.Thiazide diuretics. 3.Lactic acidosis. 4.Aspirin ingestion (less than 2 gra 5.Diabetic ketoacidosis or starvatiis 5.Renal failure due to any cause etce DECREASED:- A).DUE TO DIETARY DEFICIENCY I.Dietary deficiency of Zinc, Iron ar 2.Fanconi syndrome & Wilsons dis 3.Multiple sclerosis Syndrome of inappropriate antidi B).DUE TO INCREASED EXCREATION | | R | EG. NO./LAB NO. | : 012409110056 | |
| CLIENT CODE. : KOS DIAGI CLIENT ADDRESS : 6349/1, N CLIENT ADDRESS : 6349/1, N Fest Name | | R | EGISTRATION DATE | : 11/Sep/2024 02:41 PM | |
| LIENT ADDRESS : 6349/1, N rest Name JRIC ACID: SERUM by URICASE - OXIDASE PEROXIDASE MURICASE - OXIDASE PEROXIDASE NERPRETATION:- .GOUT occurs when high levels of .Uric Acid is the end product of puntestinal tract by microbial degrad NCREASED:- A).DUE TO INCREASED PRODUCTIO .Idiopathic primary gout. .Excessive dietary purines (organ in .Cytolytic treatment of malignance .Polycythemai vera & myeloid me .Psoriasis. .Sickle cell anaemia etc. B).DUE TO DECREASED EXCREATION .Alcohol ingestion. .Thiazide diuretics. .Lactic acidosis. .Aspirin ingestion (less than 2 gra .Diabetic ketoacidosis or starvatii. .Renal failure due to any cause etce ECREASED:- A).DUE TO DIETARY DEFICIENCY .Dietary deficiency of Zinc, Iron ar .Fanconi syndrome & Wilsons dis .Multiple sclerosis . .Syndrome of inappropriate antidi B).DUE TO INCREASED EXCREATION | | С | OLLECTION DATE | : 11/Sep/2024 02:42PM | |
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| | taplasia. I (BY KIDNEYS) ms per day). on. c. id molybdenum. ease. uretic hormone (S one, aspirin dose: | SIADH) secretion & lo | ow purine diet etc. s per day), corticosterroi | ds and ACTH, anti-coagulants and estrogens et | |
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KOS Diagnostic Lab (A Unit of KOS Healthcare)





DR.VINAY CHOPRA CONSULTANT PATHOLOGIST MBBS, MD (PATHOLOGY & MICROBIOLOGY)

V DR.YUGAM CHOPRA CONSULTANT PATHOLOGIST MBBS , MD (PATHOLOGY)

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