PKR JAIN HEALTHCARE INSTITUTE NASIRPUR, Hissar Road, AMBALA CITY- (Haryana)

A PIONEER DIAGNOSTIC CENTRE

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| NAME | : Mr. PRITAM SINGH | | |
|--|---|---|--|
| AGE/ GENDER | : 56 YRS/MALE | PATIENT ID | : 1476137 |
| COLLECTED BY | : | REG. NO./LAB NO. | : 122407270019 |
| REFERRED BY | : | REGISTRATION DATE | : 27/Jul/2024 12:16 PM |
| BARCODE NO. | : 12503846 | COLLECTION DATE | : 27/Jul/2024 12:18PM |
| CLIENT CODE. | : P.K.R JAIN HEALTHCARE INSTITUTE | REPORTING DATE | : 27/Jul/2024 05:33PM |
| CLIENT ADDRESS | : NASIRPUR, HISSAR ROAD, AMBALA (| CITY - HARYANA | |
| Test Name | V | alue Unit | Biological Reference interval |
| | IMMUNO | OPATHOLOGY/SEROLOGY | |
| | | VIMUNOGLOBIN IgE | |
| INTERPRETATION: COMMENTS: | ESCENCE IMMUNOASSAY) | 59 IU/mL | 0.0 - 200.0 |
| 1.IgE antibodies med exposure to allergens | | t cells and basophils to release hista | amine and other inflammatory mediators on |
| 2.Total IgE is represe group amongst them. | nts the sum of all the specific IgE, which | inturn includes many groups of spe | cific IgE & allergen specific IgE is just one such |
| available for in vitro of 5.In adults, Total IgE w different allergen or of 6.Specific IgE results 7.The probability of f allergens to which th 8.A normal level of Ig allergens and limited INCREASED: | liagnostic tests and testing to be selected by values between 100 to 1000 UI/ml may not often the cause for high IgE could be non-a obtained with the different methods vary inding an increased level of IgE in serum e patient is sensitized. JE in serum does not eliminate the possible end organ involvement. | based on symptoms, clinical & enviror correlate with allergen specific IgE, v topic. y significantly, hence followup testin in a patient with allergic disease va | re more than 400 characterized known allergens omental details. where the patients may be just sensitized to org to be performed using one laboratory only. ries directly with the number of different if there is sensitivity to a limited number of |
| 1.Atopic/Non Atopic . 2.Parasitic Infection. 3.IgE Myeloma | | | |
| 4.Allergic bronchopu 5.The rare hyper IgE s 6.Immunodeficiency : | Ilmonary aspergillosis. syndrome. States and Autoimmune states | | |
| 2.Evaluation of child | ren with strong family history of allergie ren and adults suspected of having allerg expression of sensitivity to foods in patie | gic respiratory disease to establish t | the diagnosis and define the allergens with Asthma, Angioedema or Cutaneous |
| 4.To evaluate sensiti equivocal | | | ficity in those cases in which skin tests are |
| | sence of IgE antibodies to certain occupa | 5 | |
| | *** En | d Of Report *** | |
| | DE VINAY CHOREA | Chopra DE VIGAM CHOPPA | |
| | DR.VINAY CHOPRA CONSULTANT PATHOLOGIST MBBS, MD (PATHOLOGY & MICROBIOLOGY | DR.YUGAM CHOPRA CONSULTANT PATHOLOGIST) MBBS , MD (PATHOLOGY) | |

TEST PERFORMED AT KOS DIAGNOSTIC LAB, AMBALA CANTT

440 Dated 17.5.201

440 Dated 17.5.2012 u/s 80 G OF INCOME TAX ACT. PAN NO. AAAAP1600, REPORT ATTRACTS THE CONDITIONS PRINTED OVERLEAF (P.T.O.)

