



CLIENT CODE : CA0008666
CLIENT'S NAME AND ADDRESS :
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 KERALA, INDIA
 Tel : 93334 93334, Fax : CIN - U85190MH2006PTC161480
 Email : customercare.ddrc@srl.in

PATIENT NAME : NISHA MOL T L
PATIENT ID : NISHF1911794182
ACCESSION NO : 4182VK008688 **AGE :** 43 Years **SEX :** Female

DRAWN : 01-01-0001 00:00

RECEIVED : 19-11-2022 19:05

REPORTED : 21-11-2022 16:17

REFERRING DOCTOR : DR. JOY JYOTHIS, MCH URO

CLIENT PATIENT ID : R001396673

Test Report Status	Results	Biological Reference Interval	Units
Final			

BIO CHEMISTRY

STONE ANALYSIS

STONE ANALYSIS

(KIDNEY STONE)

CALCIUM OXALATE

PHYSICAL ANALYSIS

APPEARANCE

Tiny stone, fairly hard and greyish black coloured.

WEIGHT

Tiny

gms

NUMBERS

One

CHEMICAL ANALYSIS

URATES AND URIC ACID

ABSENT

ABSENT

PHOSPHATES

ABSENT

ABSENT

CARBONATES

ABSENT

ABSENT

OXALATES

PRESENT

ABSENT

CALCIUM

PRESENT

ABSENT

AMMONIUM GROUP

ABSENT

ABSENT

CYSTINE

ABSENT

ABSENT

SULPHONAMIDES

ABSENT

ABSENT

MAGNESIUM

ABSENT

ABSENT

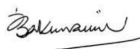
Interpretation(s)

STONE ANALYSIS-

Kidney stone analysis is done to determine chemical composition.

This test may also guide treatment and provide information that may prevent stones from forming in the future.

About 80% of kidney stones are made of calcium oxalate, calcium phosphate, or a combination of both; up to 10% of magnesium ammonium phosphate; about 10% of uric acid and; < 1% of cystine.

****End Of Report****
Please visit www.srlworld.com for related Test Information for this accession


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