



LABORATORY REPORT - FINAL

| | | |
|---------------------------------------|------------------------|----------------------|
| Name : Mrs SHAMSHUNNISA | Gender : Female | Lab ID : 51039901114 |
| Age : 71 Years | Mob. No. : 9886141904 | Pt. ID : 5941557 |
| B2B : | Ref. By : VIVEK M S | Pt. Loc : |
| Reg Date and Time : 22-Oct-2025 10:57 | Report Date and Time : | Ref Id1 : |
| Sample Received at : KA-Hennur | | Ref Id2 : |
| Sample Collected at : | | |

Abnormal Result(s) Summary

| Test Name | Result Value | Unit | Reference Range |
|---------------------------------|--------------|-------|--|
| Glyco Hemoglobin (HbA1c) | | | |
| HbA1C | 6.3 | % | <= 5.6 % - NORMAL 5.7 - 6.4 % - PREDIABETES >= 6.5 % - DIABETES (By the ADA Recommendation - Jan 2012) |
| Creatinine | 1.18 | mg/dL | 0.55 - 1.02 |

Abnormal Result(s) Summary End

Note:

This summary highlights abnormal and trend results extracted from the report for quick reference.
It is for informational purposes only and does not require a doctor's signature.





MC-6072

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Name : Mrs SHAMSHUNNISA Gender : Female Lab ID : 51039901114
 Age : 71 Years Mob. No. : 9886141904 Pt. ID : 5941557
 B2B : Ref. By : VIVEK M S Pt. Loc :
 Reg Date and Time : 22-Oct-2025 10:57 Report Date and Time : 22-Oct-2025 15:49 Ref Id1 :
 Sample Received at : KA-Hennur Ref Id2 :
 Sample Collected at :

| TEST | RESULTS | UNIT | BIOLOGICAL REF RANGE | REMARKS |
|---|---------|-------|--|---------|
| Glycated Haemoglobin Estimation | | | | |
| HbA1C <i>Capillary Electrophoresis</i> | H 6.3 | % | </= 5.6 % - NORMAL 5.7 - 6.4 % - PREDIABETES >/= 6.5 % - DIABETES (By the ADA Recommendation - Jan 2012) | |
| Estimated Avg Glucose (3 Mths) <i>Calculated</i> | 134.11 | mg/dL | Not available | |

Approved By : Dr Pradeep Kumar V

Note:(LL-VeryLow,L-Low,H-High,HH-VeryHigh,A-Abnormal,HC- High Critical,LC-Low Critical,C-Critical)

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Dr Pradeep Kumar V

Pathologist

KMC NO. - 97304

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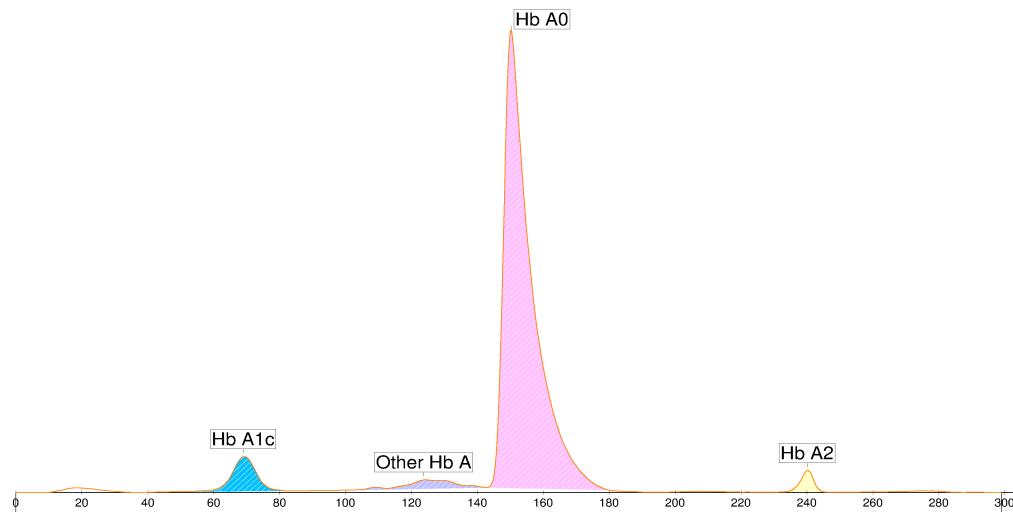
Name : Mrs SHAMSHUNNISA Gender : Female Lab ID : 51039901114
 Age : 71 Years Mob. No. : 9886141904 Pt. ID : 5941557
 B2B : Ref. By : VIVEK M S Pt. Loc :
 Reg Date and Time : 22-Oct-2025 10:57 Report Date and Time : 22-Oct-2025 15:49 Ref Id1 :
 Sample Received at : KA-Hennur Ref Id2 :
 Sample Collected at :

Sample num. 232 Date 22/10/2025

ID : 251039901114

Depart :

Birth :

**A1c Haemoglobin Electrophoresis**

| Fractions | % | mmol/mol | Cal. % |
|------------|------|----------|--------|
| Hb A1c | - | 45 | 6.3 |
| Other Hb A | 3.2 | | |
| Hb A0 | 89.0 | | |
| Hb A2 | 1.9 | | |

Note:(LL-VeryLow,L-Low,H-High,HH-VeryHigh,A-Abnormal,HC- High Critical,LC-Low Critical,C-Critical)

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Dr Pradeep Kumar V

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| Age : 71 Years | Mob. No. : 9886141904 | Pt. ID : 5941557 |
| B2B : | Ref. By : VIVEK M S | Pt. Loc : |
| Reg Date and Time : 22-Oct-2025 10:57 | Report Date and Time : 22-Oct-2025 14:24 | Ref Id1 : |
| Sample Received at : KA-Hennur | | Ref Id2 : |
| Sample Collected at : | | |

| TEST | RESULTS | UNIT | BIOLOGICAL REF RANGE | REMARKS |
|--------------------------------|------------------------------|-------|----------------------|---------|
| Creatinine <i>Enzymatic</i> | H 1.18 | mg/dL | 0.55 - 1.02 | |
| Serum | Coll. Time:22-Oct-2025 10:58 | | | |

Approved By: DR Prajwal A
 Released by: Neuberg Anand Reference Laboratory

Note:(LL-VeryLow,L-Low,H-High,HH-VeryHigh,A-Abnormal,HC- High Critical,LC-Low Critical,C-Critical)

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DR Prajwal A

Consultant Biochemist
DLH 2018 0000588 KTK

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| Age : 71 Years | Mob. No. : 9886141904 | Pt. ID : 5941557 |
| B2B : | Ref. By : VIVEK M S | Pt. Loc : |
| Reg Date and Time : 22-Oct-2025 10:57 | Report Date and Time : 22-Oct-2025 14:15 | Ref Id1 : |
| Sample Received at : KA-Hennur | | Ref Id2 : |
| Sample Collected at : | | |

| TEST | RESULTS | UNIT | BIOLOGICAL REF RANGE | REMARKS |
|--|---------|-------|---|---------|
| Plasma Glucose - F HEXOKINASE/G-6-PDH | 109 | mg/dL | </= 100 mg/dl: Normal 100 - 125 mg/dl: Prediabetes >= 126 mg/dl: Diabetes. (By the ADA Recommendation - Jan 2025) | |

Plasma Fluoride F Coll. Time:22-Oct-2025 10:58

Approved By: DR Prajwal A
Released by: Neuberg Anand Reference Laboratory

Note:(LL-VeryLow,L-Low,H-High,HH-VeryHigh,A-Abnormal,HC- High Critical,LC-Low Critical,C-Critical)

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DR Prajwal A

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| Age : 71 Years | Mob. No. : 9886141904 | Pt. ID : 5941557 |
| B2B : | Ref. By : VIVEK M S | Pt. Loc : |
| Reg Date and Time : 22-Oct-2025 10:57 | Report Date and Time : 22-Oct-2025 14:53 | Ref Id1 : |
| Sample Received at : KA-Hennur | | Ref Id2 : |
| Sample Collected at : | | |

| TEST | RESULTS | UNIT | BIOLOGICAL REF RANGE | REMARKS |
|-------------------------|------------------------------|------|----------------------|---------|
| Urine Glucose (Fasting) | NIL | | Absent | |
| Urine F | Coll. Time:22-Oct-2025 10:58 | | | |

Approved By: Dr. Priya Ganesh Pai
 Released by: Neuberg Anand Reference Laboratory

Note:(LL-VeryLow,L-Low,H-High,HH-VeryHigh,A-Abnormal,HC- High Critical,LC-Low Critical,C-Critical)

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Dr. Priya Ganesh Pai

Pathologist

KMC. NO.: 125326

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| Age : 71 Years | Mob. No. : 9886141904 | Pt. ID : 5941557 |
| B2B : | Ref. By : VIVEK M S | Pt. Loc : |
| Reg Date and Time : 22-Oct-2025 10:57 | Report Date and Time : 22-Oct-2025 16:44 | Ref Id1 : |
| Sample Received at : KA-Hennur | | Ref Id2 : |
| Sample Collected at : | | |

| TEST | RESULTS | UNIT | BIOLOGICAL REF RANGE | REMARKS |
|-------------------------------|------------------------------|------|----------------------|---------|
| Urine Glucose (Post Prandial) | NIL | | Absent | |
| Urine PP | Coll. Time:22-Oct-2025 12:54 | | | |

BIOCHEMICAL INVESTIGATIONS

| | | | |
|---|------------------------------|-------|--|
| Plasma Glucose - PP HEXOKINASE/G-6-PDH | 146 | mg/dL | </= 140 mg/dl: Normal 140 - 199 mg/dl: Prediabetes >= 200 mg/dl: Diabetes (By the ADA Recommendation - Jan 2025) |
| Plasma Fluoride PP | Coll. Time:22-Oct-2025 12:54 | | |

Approved By: Dr ANCY MATHEW
 Released by: Neuberg Anand Reference Laboratory

----- End Of Report -----

For test performed on specimens received or collected from non-NARL locations, it is presumed that the specimen belongs to the patient named or identified as labeled on the container/test request and such verification has been carried out at the point generation of the said specimen by the sender. NARL will be responsible Only for the analytical part of test carried out. All other responsibility will be of referring Laboratory.

Note:(LL-VeryLow,L-Low,H-High,HH-VeryHigh,A-Abnormal,HC- High Critical,LC-Low Critical,C-Critical)

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Dr ANCY MATHEW
 Consultant Pathologist
 KMC. NO.: 183182

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 Consultant Biochemist
 DLH 2018 0000588 KTK

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