BEFORE TREATMENT

CASE NO.12

AFTER TREATMENT

ABH DIAGNOSTICS

ndira Nagar Lucknow. ✆ : 2355144

LAB No. p--1123057 Date 23/Apr/2010
Name Mr. M P Tripathi
Refered By Dr. Self

BIOCHEMISTRY TEST

Test Name	Result	Units	Reference Range
Random Blood Glucose	130	mgm%	(Upto-140)
Serum Urea	59.1	mg%	(15-46)
Serum Creatinine	1.68	mg%	(0.7-1.5)
Glycosylated Haemoglobin (HbA1c)	6.12	%	

Significance:

Haemoglobin A1c is a specific haemoglobin component of haemoglobin A1 which reflects degree of carbohydrate imbalance over the preceeding two months.

Interpretation:-

Below 6.0 % Normal Value
6.0 - 7.0 % Good Control
7.0 - 8.0 % Fair Control
8.0 -10.0 % Unsatisfactory Control
Above 10 % Poor Control

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PATHOLOGIST

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Equipped with : ❑ Computerised Pathology ❑ X-Ray (300 mA) ❑ Ultra Sound

COMPUTERISED

RAHUL PATHOLOGY

Dr. B. N. Singh
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Main Road, Kasia
Near Govt. Hospital - Kasia

Pt.Name:-Mr. M.P. Tripathi 72Yr/M. Specimen:-Blood&Urine
Ref.By.Dr:- Date:-01.09.10

(METHOD-GOD/POD)
Blood Glucose (2 Hours after meal) PP.....190.00 mg/dl (Normal PP 80-150 mg/dl.)

Serum Urea (Method-DAM).....65.55 mg/dl. (Normal 20-40 mg/dl.)
Serum Creatinine.....1.28 mg/dl (Normal 0.8-1.2 mg/dl.)

Urine for Sugar (PP).....Trace

(Note :- Not Valid for medicolegal purpose)

Pathologist

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