

**'Aslam Abdul Razak Khatri :-** Since 1996 when I was 4 years old I was suffering from chronic nephritis. I was taking daily 40mg wysolone inspite of that my urine report was showing positive albumine. I had swelling on face and legs. Whole body was paining very badly. I was having fever some time.



Name : Aslam AbdulRazak Khatri

Age : 14 years

Location : Bhachau (Kutch) Gujara

I started my Ayurvedic treatment from Dr. Amina M. Khatri from 10/03/2007 my reports were as under:-

Urine Albumine +1 Positive

Blood Total Protein 5.98 gm%

Albumine 2.20gm%

Globuline 3.78gm%

Serum Cholesterol 297mg%

Hemoglobin 10.2gm%

On date 01/04/2007

I reduced wysolone to 35 mg daily and Dr Amina's treatment was continued. Reports were as under

Urine Albumine trace

Blood Total Protein 6.3 gm/dl

Albumine 3.8gm/dl

Globuline 2.5gm/dl

Hemoglobin 11.5gm%

On date 03/05/2007

Wysolone was reduced 20mg daily and Dr. Amina's treatment was continued. Reports were as under:-

Urine Albumine trace

Blood Total Protein 6.46 gm%

Albumine 3.83gm%

Globuline 2.83gm%

Serum Cholesterol 215mg%  
Hemoglobin 12.70gm%

On date 02/06/2007

Wysolone was reduced to 15mg daily and Dr Amina's treatment was continued. Reports were as under:

Urine Albumine Nil

On date 03/07/2007

Wysolone was reduced to 7.5 mg daily and Dr Amina's treatment was continued. Reports were as under:-

Urine Albumine Nil

On date 02/08/2007

Wysolone stopped and Dr Amina' Treatment was continued.

Reports dated 04/08/2007

Urine Albumine Trace

Blood Total Protein 6.77gm%

Albumine 3.82gm%

Globuline 2.95gm%

Serum Cholesterol 173mg%

Hemoglobin 11.70gm%

On date 02/09/2007

Wysolone Nil Dr Amina's treatment continued.

Urine Albumine Nil

I continued Dr Amina's treatment till 07/11/2007 then total Ayurvedic treatment was stopped by Dr. Amina. Today with no medicine I am healthy I have no problem at all. I am ok.

Thanks to Dr. Amina M. Khatri

Yours Truly  
Aslam A. Khatri

# Dr. B. R. PANDYA LABORATORY

## PATHOLOGY & CLINICAL LABORATORY

*Dr. B. R. Pandya*

M.D., (Path & Bact) D.C.P.

Consultant Pathologist



Hospital Road  
BHJJ-Kutch. 370 001  
Tel.: 02832 - 250066

PATIENT NAME : ASLAM ABDUL RAJAK KHATRI  
AGE & SEX : 14 years, MALE  
REFERRING DR. : AMINA KHATRI BAMS

DATE : 10/03/2008  
REF.NO: 28803

### HAEMOGRAM REPORT

**Blood Values :**  
Haemoglobin : 10.20 Gm %  
Hb % : 70.34 %  
R.B.C. : 3.96 mill/cmm.  
W.B.C. : 7300 /cmm.

[ NORMAL VALUES ]

Male : 13.5-17.0 Gm % \* Female : 12.5-16.0 Gm %

Male : 4.6-6.2 \* Female : 4.2-5.4 mill/cmm  
4000 - 10,000 /cmm

**Differential Leucocyte Count :**

Polymorphs : 65 %  
Lymphocytes : 29 %  
Eosinophils : 2 %  
Monocytes : 4 %  
Basophils : 0 %

60 to 70 %  
20 to 30 %  
1 to 6 %  
2 to 6 %  
00 to 1 %

**ESR : ( Westergreen Method )**

After 1 hour : 8 mm.  
After 2 hours : 22 mm.

Male : 1-7 mm \* Female : 3-10 mm  
Male : 7-15 mm \* Female : 10-18 mm

DR. B. R. PANDYA

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DATE : 10/03/2007  
REF.NO: 28803

### URINE REPORT

#### PHYSICAL

Quantity : Adequate  
Colour : Yellow  
Odour : Aromatic  
Deposit : FEW  
Clarity : TURBID +  
Reaction : Acidic  
Sp.Gravity : Q.I.

#### CHEMICAL

Albumin : PRESENT +  
Sugar : Nil  
Bile Salts : Nil  
Bile Pigments : Nil

#### MICROSCOPIC

Pus Cells : 0-3 /HPF  
Red Cells : 0-1 /HPF  
Epithelial Cells : OCC /HPF  
Casts : HYLINE  
Crystals : Nil  
Amorphous : Nil  
Bacteria : Nil  
Monilia : Nil  
T.Vaginalis : Nil

  
DR. B. R. PANDYA

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**BLOOD UREA & SERUM CREATININE**

Blood Urea : 19.6 Mg % [ NORMAL VALUES ]  
15 - 50 Mg %  
Serum Creatinine : 0.81 Mg %  
0.6-1.4 MG/DL

REMARK : renal function tests within normal range.

*[Signature]*  
DR. B. R. PANDYA

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REFERRING DR. : AMINA KHATRI BAMS

DATE : 10/03/2007  
REF.NO: 28803

**S. TRIGLYCERIDE & CHOLESTEROL**

[ NORMAL VALUES ]  
Serum Triglyceride : Mg % 30 - 100 Mg % (Varies with age)  
Serum Cholesterol : 293 Mg % 120 - 250 Mg % (Varies with age)

REMARK : HIGH cholesterol level.

*[Signature]*  
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AGE & SEX : 14 years, MALE  
REFERRING DR. : AMINA KHATRI BAMS

DATE : 10/03/2006  
REF.NO: 28803

### LIVER FUNCTION TESTS

S. Bilirubin :			[ NORMAL VALUES ]
Total :	0.64	Mg %	0.15 - 1.2 Mg %
Direct :	0.11	Mg %	Upto 0.3 Mg %
Indirect :	0.53	Mg %	0.1 - 1.0 Mg %
Serum Proteins :			
Total :	5.98	Gm %	6.0 - 8.0 Gm %
Albumin :	2.20	Gm %	3.5 - 5.5 Gm %
Globulin :	3.78	Gm %	2.2 - 3.5 Gm %
A/G Ratio:	1:0.58		2:1
Serum Alkaline Phosphatase :			
Report :	218	I.U./Lit.	Adult 15 to 112 I.U./Lit. Child : 3 to 30 I.U./Lit.
S.G.O.T. :	17	I.U./Lit.	12 - 30 I.U./Lit.
S.G.P.T. :	20.5	I.U./Lit.	5 - 40 I.U./Lit.

DR. B. R. PANDYA

# VIDHI CLINICAL LABORATORY

Ramwadi,  
Main Bazar,  
BHACHAU - Kutch.



Salanki P. K.  
B. Sc. (MLT)  
Mo. : 98256 48778

Patient's Name : Ashubhambhai

Date : 1/02/19

Referred by Dr. : -

Sex / Age : male

## ROUTINE BLOOD REPORT

### HAEMETOLOGICAL EXAMINATION

Haemoglobin : 11.5 gm%  
Normal Value  
(M-13.5 to 16.0 gms%)  
(F-11.5 to 14.0 gms%)

Total W.B.C. Count : 10,800 /cmm  
(4000 - 10000 / Cmm)

#### DIFFERENTIAL LEUCOCYT COUNT :

Polynorohs	: 67	%	(40% to 70%)
Lymphocytes	: 32	%	(20% to 40%)
Eosinophils	: 01	%	(1 to 6%)
Monocytes	: 00	%	(2 to 6%)
Basophils	: 00	%	(0 to 1%)

#### MALARIAL PARASITES :

E.S.R. (Westergren Method)  
After One Hour : 18

BLOOD GROUP :  mm (M-0 to 15 mm)  
 (F-0 to 20 mm)

Bleeding Time : Min. Sec. (1 to 5 min.)  
Clotting Time : Min. Sec. (2 to 6 min.)  
S. Widal Test :

S Typhi O :  
S Typhi H :  
S Paratyphi AH :  
S Paratyphi BH :

  
Lab. Technician



# VIDHI CLINICAL LABORATORY

Nr. Dr. Magvani's Hospital,  
Ramvadi,  
BHACHAU - Kutch.



Solanki P. K.  
B. Sc. (MLT)  
Mo. : 98256 48778

Patient's Name : Ashlem

Date : 21/02/07

Referred by Dr. : -

Sex / Age : male

## URINE ANALYSIS

### PHYSICAL EXAMINATION

Volume : 16-cc  
Colour : pale-yellow  
Appearance : clear  
Deposit : absent  
Reaction : acidic

### CHEMICAL EXAMINATION

Albumin : trace  
Sugar : absent  
Acetone : -  
Bile Salt : } negative  
Bile Pigment : }  
Urobilinogen : -

### MICROSCOPIC EXAMINATION

Pus Cells : 2-3 /hpf  
R. B. Cells : 5-6 /hpf  
Epithelial Cells : 8-10 /hpf  
Crystals Cells : } /hpf  
Casts : } absent  
Amorphous Deposit : } /hpf  
Bacteria : } /hpf

PREGNANCY

  
Lab. Technician



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Ramvadi,  
BHACHAU - Kutch.



Solanki P. K.  
B. Sc. (MLT)  
Mo. : 98256 48778

Patient's Name : *Ashlamani*

Date : *11/02/07*

Referred by Dr. : *-*

Sex / Age : *male*

## BLOOD BIOCHEMISTRY

INVESTIGATION	RESULT	NORMAL VALUE
Fasting Blood Sugar	U - Sugar Mg%	70-110 Mg%
P. P. Blood Sugar	U - Sugar Mg%	70-160 Mg%
Random Blood Sugar	U - Sugar Mg%	70-140 Mg%
Blood Urea	Mg%	20-40 Mg%
Serum Creatinine	Mg%	0.6-1.5 Mg%
Serum Billirubin	T - D - I - Mg% Mg% Mg%	T - 0.2 TO 1.0 D - 0.0 TO 0.2 Mg% Mg%
HIV		
HBsAG		

\* S- Protein → Alb - 2.8 gm/dl  
                          glob - 6.3 gm/dl  
                          Globulin - 2.5 gm/dl  
                          A/G - 1.5  
                          ratio

\* S- Alkaline phosphate - 158 IU/L.

*[Signature]*  
Lab. Technician

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Hospital Road  
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Tel.: 02832 - 250066

PATIENT NAME : ASHLAM ABDUL RAJAK  
AGE & SEX : 14 years, MALE  
REFERRING DR. : AMINABEN KHATRI

DATE : 03/05/2007  
REF.NO: 29419

### HAEMOGRAM REPORT

[ NORMAL VALUES ]

#### Blood Values :

Haemoglobin :	12.70 Gm %	Male : 13.5-17.0 Gm % * Female : 12.5-16.0 Gm %
Hb % :	87.59 %	
R.B.C. :	4.9 mill/cmm.	Male : 4.6-6.2 * Female : 4.2-5.4 mill/cmm
W.B.C. :	10800 /cmm.	4000 - 10,000 /cmm

#### Differential Leucocyte Count :

Polymorphs :	74 %	60 to 70 %
Lymphocytes :	17 %	20 to 30 %
Eosinophils :	6 %	1 to 6 %
Monocytes :	3 %	2 to 6 %
Basophils :	0 %	00 to 1 %

#### Smear Study :

RBC are normochromic, normocytic.  
No premature cells of any series seen.  
Platelets are adequate & normal.  
No malarial or other parasites seen on smear.

#### ESR : ( Westergreen Method )

After 1 hour :	5 mm.	Male : 1-7 mm * Female : 3-12 mm
After 2 hours :	14 mm.	Male : 7-15 mm * Female : 10-18 mm

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DATE : 03/05/2007  
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**LIVER FUNCTION TESTS**

<b>S. Bilirubin</b>	:		[ NORMAL VALUES ]
Total	:	Mg %	0.15 - 1.2 Mg %
Direct	:	Mg %	Upto 0.3 Mg %
Indirect	:	Mg %	0.1 - 1.0 Mg %
<b>Serum Proteins</b>	:		
Total	:	Gm %	6.0 - 8.0 Gms %
Albumin	:	Gm %	3.5 - 5.5 Gms %
Globulin	:	Gm %	2.2 - 3.5 Gms %
A/G Ratio	:		2 : 1
<b>Serum Alkaline Phosphatase</b>	:		
Report	:	I.U./Lit.	Adult 15 to 112 I.U./Lit. Child : 3 to 30 I.U./Lit.
<b>S.G.O.T.</b>	:	I.U./Lit.	12 - 30 I.U./Lit.
<b>S.G.P.T.</b>	:	I.U./Lit.	5 - 40 I.U./Lit.

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DATE : 03/05/2007  
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**S. TRIGLYCERIDE & CHOLESTEROL**

			[ NORMAL VALUES ]
Serum Triglyceride	:	Mg %	30 - 100 Mg % (Varies with age)
Serum Cholesterol	:	215 Mg %	120 - 250 Mg % (Varies with age)

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### URINE REPORT

#### PHYSICAL

Quantity : Adequate  
Colour : Yellow  
Odour : Aromatic  
Deposit : FEW  
Clarity : TURBID +  
Reaction : Acidic  
Sp.Gravity : Q.I.

#### CHEMICAL

Albumin : TRACE  
Sugar : Nil  
Bile Salts : Nil  
Bile Pigments : Nil

#### MICROSCOPIC

Pus Cells : 0-3 /HPF  
Red Cells : Nil /HPF  
Epithelial Cells : FEW /HPF  
Casts : Nil  
Crystals : Nil  
Amorphous : Nil  
Bacteria : Nil  
Monilia : Nil  
T.Vaginalis : Nil

  
DR. B. R. PANDYA



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PATIENT NAME : MRASHLAM RAJAK KHATRI  
AGE & SEX : 15 years, MALE  
REFERRING DR. : AMINA M KHATRI BAMS

DATE : 04/08/2007  
REF.NO: 30369

### HAEMOGRAM REPORT

#### Blood Values :

Haemoglobin : 11.70 Gm %  
Hb % : 80.69 %  
R.B.C. : 4.38 mill/cmm.  
W.B.C. : 7900 /cmm.

#### [ NORMAL VALUES ]

Male : 13.5-17.0 Gm % \* Female : 12.5-16.0 Gm %  
Male : 4.6-6.2 \* Female : 4.2-5.4 mill/cmm  
4000 - 10,000 /cmm

#### Differential Leucocyte Count :


Polymorphs : 57 %  
Lymphocytes : 36 %  
Eosinophils : 1 %  
Monocytes : 6 %  
Basophils : 0 %

00 to 10 %  
20 to 30 %  
1 to 6 %  
2 to 6 %  
00 to 1 %

#### ESR : ( Westergreen Method )

After 1 hour : 8 mm.  
After 2 hours : mm.

Male : 1-7 mm \* Female : 3-12 mm  
Male : 7-15 mm \* Female : 10-18 mm

  
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**S. TRIGLYCERIDE & CHOLESTEROL**

[ NORMAL VALUES ]

Serum Triglyceride : Mg % 30 - 100 Mg % (Varies with age)  
Serum Cholesterol : 173 Mg % 120 - 250 Mg % (Varies with age)

REMARK : normal cholesterol level.

✓  
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REFERRING DR. : AMINA M KHATRI BAMS

DATE : 04/08/2007  
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**SERUM PROTEINS**

Serum Proteins Estimation

[ NORMAL VALUES ]

Total : 6.77 Gm % 6.0 - 8.0 Gms %  
Albumin : 3.82 Gm % 3.5 - 5.5 Gms %  
Globulin : 2.95 Gm % 2.2 - 3.5 Gms %  
A/G Ratio: 1 : 0.96 2 : 1

✓  
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Albumin : TRACE  
Sugar : Nil  
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Bile Pigments : Nil

#### MICROSCOPIC

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Red Cells : 0-1 /HPF  
Epithelial Cells : OCC /HPF  
Casts : Nil  
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