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# A single case study on Madhumeha w.s.r. to Diabetes Mellitus (Type II)

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# ABSTRACT

Diabetes Mellitus is a chronic metabolic disease of multifaceted etiology prevalent all over the world. However, in the recent years the prevalence of Diabetes is on rise, more upsetting in developed countries. It is a leading cause of morbidity and mortality all over the world. The global prevalence of Diabetes among adults over 18 years of age has risen from 4.7% in 1980 to 8.5% in 2014. In India cases of Diabetes Mellitus has shown surprisingly higher susceptibility which is a matter of great concern. The prevalence of Diabetes in India is currently reported to be around 13-15% and by the year 2025 it is estimated that approximately 55 million Indians will be diabetic. In modern era due to total sedentary life, having a lot of junk foods and weight gaining these are the main factors which are responsible for causing Diabetes mellitus. It can be correlated with Madhumeha which is one of twenty types of Prameha in Ayurvedic treatises. A 37 years old male patient presented in OPD of Kayachikitsa at Government Avurvedic College and Hospital, Patiala on 22 December 2021 with complaint of burning sensation in feet, numbness around feet & hands along with generalized weakness since 1 month. Examination, investigations and history leads to Madhumeha. Single drug of plant origin along with Nidana Parivarjana is given to the patient. Bhumyamalaki is mentioned in Yogratnakar in Prameha Chikitsa and also Raja Nighantu has described it in Parpartadi Varga. So patient was treated with Bhumyamalaki Churana along with life style modification.

Key words: Diabetes Mellitus, Madhumeha, Bhumyamalaki, Nidana Parivarjana

#### INTRODUCTION

Diabetes Mellitus is a clinical syndrome characterized by hyperglycemia due to absolute or relative deficiency of insulin. As per WHO, it is a heterogeneous metabolic disorder characterized by common features of chronic

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hyperglycemia with disturbances of carbohydrates, fat & protein metabolism.<sup>[1]</sup> The term 'Diabetes' means that condition in which a large volume of urine is passed and 'Mellitus' means sweet. It is characterized by polyuria, polydipsia, polyphagia, fatigue etc. It is one of the lifestyle disorders whose prevalence is rising more rapid in almost all countries. It is a leading cause of morbidity and mortality all over the world. The global prevalence of Diabetes among adults over 18 years of age has risen from 4.7% in 1980 to 8.5% in 2014. The prevalence of Diabetes in India is currently reported to be around 13-15% and by the year 2025 it is estimated that approximately 55 million Indians will be diabetic. Diabetes is worldwide in distribution and the incidence of both types of primary Diabetes i.e., IDDM and NIDDM is rising.

Though Type 2 Diabetes (NIDDM) is heterogeneous disease, it is by far the commonest type, accounting for

**CASE REPORT** December 2022

almost 90% of all Diabetics. In India, studies have shown a rising prevalence of type 2 Diabetes mellitus. Prevalence of Diabetes is more in urban than in rural areas.

In Ayurveda Diabetes Mellitus significantly resembles with Madhumeha which is one of twenty types of Prameha as described in almost all Ayurvedic texts. All Prameha if not treated properly, may be converted to Madhumeha (DM) in due course of time.<sup>[2]</sup> Acharaya Sushruta has described two types of Prameha Roga in Chikitsa Sthan: 1. Sahaja Prameha (Hereditary Diabetes), 2. Apathya Nimittaja Prameha (Acquired Diabetes).<sup>[3]</sup> The second type i.e., Apathya Nimittaja Prameha resembles in signs and symptoms with Diabetes Mellitus (Type-2). Considering the seriousness of disease and its prognosis, Ayurvedic scholars have referred Madhumeha to be 'Mahagada' or 'Maharoga' i.e., a disease which has grave and serious clinical manifestation.<sup>[4]</sup> It is a Tridoshaja condition with dominance of Kapha and Dushya involved in it are Meda, Mamsa, Kleda, Shukra, Shonita, Vasa, Majja, Lasika, Rasa and Oja which are all Kapha Vargiya. Except Asthi Dhatu All the Dhatu are affected by both etiopathological mechanisms of Avarana and Dhatukshya. The prodromal features of Prameha are excess Mala in tooth, palate and tongue, burning sensation of hands and feet, oilyness in the body, excess thirst, and sweet sensation in mouth. The main symptoms of the disease are of Prabhootha Mutrata, Avila Mutrata, Karapada Daha, Bahasi, Shrama etc.

The Ayurvedic classics describe a comprehensive concept of the pathogenesis of Diabetes Mellitus marked with depletion of Agni, disturbance in Fat (Meda) metabolism and lowering of immune system (Ojas). Promotion of Agni and Ojas and correction of Medas seems to be the principle trio of cure approach in this disease along with modified diet and lifestyle. In context of Ojas, Acharaya Charaka also named Madhumeha as Ojomeha in Chikitsa Sthana. In the present era people are having total sedentary life, having a lot of junk foods and weight gaining these is the main factors which are responsible for causing diabetes.

#### **CASE REPORT**

A 37 years old male patient presented in OPD of *Kaya Chikitsa* at Government Ayurvedic College and Hospital, Patiala on 22 December 20212021 with complain of burning sensation in feet, numbness around feet & hands along with generalized weakness since 1 month. There is no history of dryness of mouth, bowel disturbances, chest pain, joint pain, unhealed ulcer etc. He was diagnosed as *Madhumeha* (Type II DM) three years back. Patient was on oral hypoglycemic drugs. Apart from this he didn't suffer from other medical problems like HTN, PTB, Asthma, Thyroid disorder etc. Patient had his own business. He belongs to joint family and his mother was also suffering from *Madhumeha* (Type II DM).

OPD no: 11596, Dept. No: 4257

#### **Table 1: General Examination**

General Condition	Good
Height	5.6 inch
Wight	74 Kg
BMI	25
Skin	Normal
Hair	Normal
Pulse	82/min, Regular
ВР	130/80 mm of Hg
Temp	98.7 F
Respiration rate	24/min
Tongue	Coated
Pallor / Icterus / Cyanosis / Clubbing / Edema / Lymphadenopathy	Absent

#### **Table 2: Systemic Examination**

CNS	Well oriented to time place and person, conscious.	
CVS	S1 S2 Normal	

### CASE REPORT December 2022

RS	B/L symmetrical, Normal Vesicular Breathing heard, No added sounds heard.
P/A	Umbilicus centrally placed, soft, non-tenderness, no organomegaly

#### Table 3: Asthtavidha Pariksha

Nadi	82/min, Regular
Mutra	7-8 times a day and 1-2 times at night, Pale Yellow in colour and odourless
Mala	Once/day and with Niram Mala symptoms
Jihwa	Malavrit (Coated).
Shabda	Gambhira (Kaphaj Prakriti)
Sparsha	Anushana Sheeta, Snigdha
Drik	Prakrit (Normal)
Akriti	Madhayama

#### Table 4: Dashvidha Pariksha

Prakriti	Vata-Kaphaja
Vikriti	Dosha Dushya Nimitta (mainly Vata Dosha and Meda Dhatu)
Saara	Madhyama
Samhanana	Madhyama
Satmaya	Madhyama
Satva	Madhyama
Pramana	Madhyama
Ahara Shakti	Abhyaharana Shakti : Madhyama Jarana Shakti : Madhyama
Vyayama	Madhyama
Vaya	Madhyavastha

#### **Investigations (Before Treatment)**

FBS - 156 mg/dl,

- PPBS 200 mg/dl
- RFT and Urine routine and microscopic were in normal range.

As per Ayurveda text the symptoms of *Madhumeha* are *Prabhootha Mutrata, Avila Mutrata, Karapada Daha, Shrama* etc.

**Diagnosis:** *Madhumeha* (Type 2 Diabetes mellitus)

#### **MATERIALS AND METHODS**

#### Bhumyamalaki churana

Yog Ratnakar in its Prameha Prakaran chapter mentioned that even incurable Prameha (Madhumeha) can be cured with intake of Bhumyamalaki 20 gm and Maricha twenty in number are pounded together and taken. It alleviates Madhumeha within a week. So Bhumyamalaki was selected for the treatment of Madhmeha.

#### Preparation of Bhumyamalaki Churana

- A. Collection of Raw material: The drugs Bhumyamalaki and Kali Maricha required for the preparation were collected from Herbal Health Research Consortium (HHRC), Amritsar, Punjab.
- B. Authentication of the raw drugs: The Authentication of the raw drugs *Bhumyamalaki* and *Kali Maricha* were done at the Government Drug Testing Laboratory (A.S.U) Patiala, Punjab.

#### C. Procedure

**Method of preparation:** Raw drug *Bhumyamalaki* was cleaned and dried in sunlight for 3-4 days. Then the dried drug was passed through pulverizer and the powder was made. Then it was sieved through 44 seive. The obtained powder was given for 30 days.

#### Table 5

Date	22-12-2021
Drug	Bhumyamalaki Churana
Dose	3 gm thrice a day before food
Anupana	Sukhoshna Jala

Duration

30 days

#### Table 6: Pathya (Do's) and Apathya (Don'ts)

	Pathya (Do's)	<i>Apathya</i> (Dont's)
Diet (Ahara)	<ul> <li>Old cereals like Sali rice, Sastika rice, barley,</li> <li>Munga, Kulathi, Arhar</li> <li>Bitter leafy vegetables (Karela, methi, parvala etc.)</li> <li>Fresh fruits (jamuna, amla etc.)</li> </ul>	<ul> <li>Vinegar, <i>Tusodaka</i>, <i>Sura</i>, <i>Asava</i></li> <li>New grains</li> <li>Oil, milk, ghee, sugarcane products</li> <li>Preparation of rice flour, sour substances</li> <li>Meat of domestic, aquatic animals</li> </ul>
Lifestyle	<ul> <li>Regular exercise is recommended 4-6 times/week</li> <li>Pranayama</li> <li>Yogasana (Bhujangasana, Sarvangasana, Pawanmukta Asana)</li> </ul>	<ul> <li>Avoid sitting idle,</li> <li>Day sleeping</li> <li>Dhumpana, Swedana</li> <li>Controlling natural urges like Mutravega (Vega Dharana)</li> </ul>

#### RESULT

*Bhumyamali Churana* and diet control shows significant reduction in blood glucose levels along with complete relief from *Karapada Suptata* (Numbness of both palms and feet) and marked relief from *Daurbalya* (Weakness) and *Prabhuta Mutrata* (Polyuria). (Table 6 and 7)

#### Assessment in Present Case

#### Table 7: Subjective (Sign and Symptoms)

SN	Criteria	Before treatment	After treatment
1.	<i>Prabhuta Mutrata</i> (Polyuria)	8-10 times a day and 3-4 times at night	3-6 times a day and 1-2 times at night.

2.	<i>Shrama</i> (Weakness)	Present	Absent
3.	Daha/supti in Kara- Pada Tala (Burning sensation of both palms and feet)	Moderate	Absent
4.	<i>Mukha Kantha Shosha</i> (Dryness of mouth and throat)	Moderate	Absent

**CASE REPORT** 

December 2022

#### **Table 8: Objective parameters**

Investigation	Before treatment	After treatment
FBS	156 mg/dl	125 mg/dl
PPBS	200 mg/dl	170 mg/dl

#### DISCUSSION

Prameha has been described as Anushangi by Acharya Charaka which means a disease that runs for a prolonged course and remains attached forever. In Brihat Travi Prameha is included under Ashtamahagada which shows dreadfulness of disease. Diabetes mellitus is a long-term metabolic disorder with multiple etiological factors, variable clinical manifestations, progression and number of complications. India has the distinction of having largest number of diabetics in the world. India has thus become the Diabetic capital of the world. The factor for this step rise includes genetic predisposition, urbanization insulin resistance and central obesity. Hence the disease has become matter of concern all over the world, which studies and researches in this focus. The advent of technology has greatly reduced the physical activity of our society and caused significant changes in our lifestyle as well. Although advancement of modern system of medicine i.e., oral hypoglycemic agent and insulin till date, an ideal drug which can control diabetes and is harmless also having a rejuvenating effect is necessary to manage the highly prevailing disease. Ayurveda has described that a rational treatment is one where the medicine modifies the disease; on the other hand it doesn't provoke new complaints. In Prameha Agni is also disrupted due to

CASE REPORT December 2022

various factors which disturb the balance of *Tridosha*. Therefore, anything which is ingested is converted in *Ama*. So, the process of *Dhatuposhana* and *Dhatu-Utpatti* is hampered. This *Agnimandhya* lead to *Dhatvagnimandya* of each *Dhatu*. In *Prameha*, especially *Medodhatvagnimandya* is seen. Therefore, the treatment should be in path of restoration of *Agni* in its normal state and having kapha-*Medohara* property. It should also include *Rasayana* and *Balya* effect as all *Dhatus* are involved and *Ojakshaya* is seen in this disease.

Bhumyamalaki (Phyllanthus niruri Linn.) consists of active constituents like phyllanthin, many hypophyllanthin in leaves, estradiol in bark, root and ellagic acid, gallic acid as a whole plant. The drug has shown significant anti-diabetic activity, antiinflammatory, hepatoprotective activity and stomachic activity. Yog Ratnakar has also mentioned in Prameha Prakarana that even incurable Prameha (Madhumeha) can be cured with intake of Bhumyamalaki with of Black pepper. Bhumyamalaki has Tikta, Kashaya & Madhura Rasa; Laqhu, Ruksha Guna; Madhura Vipaka and Kapha-Pittahara Dosha Karma. Tikta Rasa is Kleda Upashoshaka. Also, it may be due to improved blood sugar level brought about by the anti-diabetic action of the drug which reduces osmotic diuresis. Tikta & Kashaya Rasa of Bhumyamalaki are Mutra Sangrahaniya. Bhumyamalaki consists of Madhura Vipaka and Sheeta Veerva. Also, Madhura Vipaka is Dhatuvardhaka which leads to proper formation of Rasa Dhatu and thus by working on Rasa Dhatu it will also work & nourish the rest of Agrima Dhatus and thus providing energy to cells. Hence it acts as Balya and Rasayana by promoting all Dhatu. Tikta Rasa is Akash & Vayu dominant which leads to Srotoshodhana by which insulin resistance is also corrected. This leads to better utilization of glucose. Due to Madhura & Tikta Rasa, Sheeta Virya and Madura Vipaka of Bhumyamalaki pacifies Pitta leading to reduction in Daha in Kara-Pada Tala. Tikta Rasa also helps in eliminating excessive Mukh Madhurta which is due to aggravated Kapha; which leads to Shoshana of Kapha (Mala) and also causing Srotomukh Shodhana by which it cleanses mouth that increases mucus secretion of both mouth and throat; hence overcoming dryness of mouth and hence acting on *Mula* of *Udakavaha Srotas* i.e., *Talu* and *Kloma*. *Tikta* rasa possess *Trishna-Nigrahana* (*Mala Rupa Kapha*) property which reduces thirst.

#### **CONCLUSION**

In this case study we got good result of *Bhumyamali Churana* along with diet control in the treatment of *Madhumeha* in both subjective and objective parameter. It also advocates a specialized pattern of dietary restrictions required for the management of *Prameha* where *Madhura* and *Lavana Rasa* are to be reduced while *Tikta* and *Kashaya Rasa* are advocated to be advocated. Thus, *Ayurveda* set forth a unique principle of curative management of this disease.

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	Alpha Invitro Diagnostic	s PVI, LIQ.
Patient :- SURESH KUMAR		Ref. By :- SELF
Sex :- MALE		Age :- 37 year
Address :- KAITHAL		Date :- 23/12/2021
KIDNEY FUNCTION	TEST	-
TEST NAME	RESULT	
8.Urea		
6.0rea	32.06	10-35 mg/dl
S.Creatinine	0.95	0.2-1.2 mg/di
Uric Acid	5.25	2-6 mg/dl
F.B.S	156	100-140 mg/dl
BLOOD SUGAR (PP)	200	140-160 MG/DL

#### Monika Sharma et al. A single case study on Madhumeha w.s.r. to Diabetes Mellitus (Type II)

# ISSN: 2456-3110

# CASE REPORT December 2022

Ref. By Dr.     : SELF     Date 23-12-2021       LABL REPORT       Investigation     Result     Normal Range       Physical Exam:     Sugar:     Nail       Sugar:     Nail     Albumin:       Sugar:     Nail       Albumin:     Nail       Colour:     Pale Yellow       Sp. Gravity:     Colourity:       Pus Cells:     4-5       Rec:     0-1       Eptimelial Cest:     3-4       Cast:     2-3       Crystals- Of Unic Acid :     3-4       Amor Phast Phous     NILL	Age/ Gender: 37/M       Dr.     SELF       Date 23-12-2021       LAB REPORT       ation     Result       Main       Base State       WINE EXAM       Nail       Paile Velow       Mil       Paile Velow       Mil       Paile Velow       Ournity, Not Sufficient       Popy Exam:       4-5       0-1       2-4       2-3       Of Unic Acid :     3-4	Kef. By Dr.     : SELF     Date 23-12-2021       LAB REPORT     Investigation     Result     Normal Range       Physical Exam:     Sugar:     Nil       Sugar:     Nil       Abburnin:     Nil       Colouri:     Pale Yellow       Sp. Gravity:     Quantity Not Sufficient       Microscoopy Exam:     Pale Collouri:       Pus Colls :     0-1       Epithelial Coll:     2-3	Patient Name : SURESH KUMAP	Patient Name (CUDEQUE and	ory Test Re
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	ast Phous NULL		Ref. By Dr.     : SELF     Date 23-12-2021       Investigation     LAB_REPORT       Investigation     Result     Normal Range       Physical Eram:     URINE EXAM       Supar:     Nat       Aburain:     Nat       Aburain:     Nat       Colour:     Pale Voltow       Sp. Gravity:     Quantity Not Sufficient       Microscopy Exam:     4-5       Plac Cells:     0-1       Eptonelial Ceal:     3-4       Cast:     2-3		
	WILL	Amor Phast Phous NILL	Kef. By Dr.     : SELF     Date 23-12-2021       Investigation     IAB REPORT       Investigation     Result     Normal Range       Physical Exam:     URINE EXAM       Sugar:     NM       Albumin:     NM       Colour:     Pair Vellow       So:     Countity Not Sufficient       Microscopy Exam:     45       Phis:     0-1       Epithelial Ceal:     34       Cast:     2-3       Crystals- Of Uric Acid :     3-4	Amor Phast Phous NILL	
Calcium Oxilate 1-2	Oxilate 1-2		Ref. By Dr.     : SELF     Date 23-12-2021       Investigation     LAB_REPORT       Investigation     Result     Normal Range       Physical Exam:     URINE EXAM       Sugar:     Nat       Albumin:     Nat       Colour:     Pale Yaliow       So. Gravity:     Quantity Not Sufficient       Microscoopy Exam:     34       Cast:     23       Cast:     23       Crystals- Of Uric Acid :     34	Calcium Oxilate 1-2	
			Ref. By Dr.     : SELF     Date 23-12-2021       Investigation     Ioan EPORT     Normal Range       Investigation     Result     Normal Range       Physical Exam:     URINE EXAM       Sugar:     Nat       Albumin:     Nat       Colour:     Pale Yellow       So. Gravity:     Quantity Not Sufficient       Procedis:     0.1       Epithelial Ceat:     3.4       Cast:     2.3       Crystals- Of Unic Acid :     3.4       Amor Phast Phous     NUL		
			Ref. By Dr.     : SELF     Date 23-12-2021       Investigation     LAB_REPORT       Investigation     Result     Normal Range       URINE EXAM       Physical Exam:     Mil       Sugar:     Nil       Albumin:     Mil       Colour:     Paile Yellow       So. Gravity:     Quantity Not Sufficient       Microscoopy Exam:     94       Pus Cells:     0.1       Epithelial Cell:     3.4       Caat:     2.3       Crystals- Of Unic Acid :     3.4       Amor Phast Phous     NUL		
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Image: State of the Control of the Contrel of the Control of the Contrel of the Contrel of the	Alt REPORT Date 04-02-2022 LAR REPORT Result NUM NU Pale Yellow Call Safety Pale Second	<text><text><text><text><text></text></text></text></text></text>		IAB REPORT       Investigation     Result     Normal Range       URINE EXAM       Physical Exam:     Sugar :     Nill       Albumin:     Nill     Colour :     Pale Yellow	и́м
A 22 A 2		<text><text><text><text><text></text></text></text></text></text>	<text></text>	Investigation     Date 04-02-2022       Investigation     Result     Normal Range       URINE EXAM       Physical Exam:     Sugar:     Nil       Sugar:     Nil     Albumin:       Colour:     Pake Vellow       Sp. Gravity:     Quantity Not Sufficient	
A 22 A 2		<text><text><text><text><text></text></text></text></text></text>	<text></text>	Ref. By Dr. : SELF     Date 04-02-2022       LAB REPORT       Investigation     Result     Normal Range       URINE EXAM       Physical Exam:     Sugar:     Nill       Albumin:     Nill     Colour:     Pake Vallow       Sp. Gravity:     Quantity Not Sufficient     Colour:	
A 22 A 2		<text><text><text><text><text></text></text></text></text></text>	<text></text>	Investigation     Date 04-02-2022       Investigation     Result     Normal Range       URINE EXAM       Physical Exam:     Sugar:     Nil       Sugar:     Nil     Albumin:       Colour:     Pake Vellow       Sp. Gravity:     Quantity Not Sufficient	
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Amor Phast Phous NILL		Crystals- Of Uric Acid : 2.4	Kef. By Dr.     : SELF     Date 23-12-2021       LAB_REPORT       Investigation     Result     Normal Range       Physical Exam:     URINE EXAM       Sugar:     All       Albumin:     Nil       Colour:     Pale Yellow       Sp. Gravity:     Quantify Not Sufficient       Microscopy Exam:     Pus Cells:       Pus Cells:     4.5       Ro:     0.7		
Cast: 2-3 Crystals- Of Uric Acid : 3-4 Amor Phast Phous NILL	2-3 Of Uric Acid : 3-4	Cast: 2-3	Ref. By Dr.     : SELF     Date 23-12-2021       Investigation     Result     Normal Range       URINE EXAM     Normal Range       Sugar:     Normal Range       Sugar:     Normal Range       Colour:     Pale Yallow       So. Gravity:     Quantity Not Sufficient       Microscoopy Exam:     4.5		
Cast: 2-3 Crystals- Of Unic Acid : 3-4 Amor. Phast Phous NILL	2-3 Of Uric Acid : 3-4	Cast: 2-3	Ref. By Dr.     : SELF     Date 23-12-2021       Investigation     LAB_REPORT       Investigation     Result     Normal Range       Physical Exam:     URINE EXAM       Supar:     Nal       Abumin:     Nal       Colour:     Pale Vallouv       Sp. Gravity:     Quantity Not Sufficient       Microscoopy Exam:     Value		
Ric : 0-1 Epithelial Cell : 3-4 Cast: 2-3 Crystals- Of Uric Acid : 3-4 Amor Phast Phous NILL	0-1 Dell : 3-4 2-3 Of Unc Acid : 3-4	Rbc:         0-1           Epithelial Cell:         3-4           Cast:         2-3	Ref. By Dr.     : SELF     Date 23-12-2021       Investigation     Image: Control of the second s		
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Microscopy Exam: Pus Cells : 4-5 Rito: 0-1 Epithelial Cell : 3-4 Cast: 2-3 Crystals- Of Uric Acid : 3-4 Amor Phast Phous NILL	bopy Exam:         4-5           0-1         0-1           2e8 :         3-4           2-3         01 Unc Acid :           01 Unc Acid :         3-4	Microscoopy Exam: Pus Cells : 4-5 Rbc : 0-1 Epithelial Cell : 3-4 Cast: 2-3	Kef. By Dr.     : SELF     Date 23-12-2021       LAB REPORT     Investigation     Result     Normal Range       URINE EXAM       Sugar:     Nat       Albumin:     Nat	Par Con N	
Sp. Gravity: Quantity Not Sufficient  Microscoopy Exam: Pus Cells: 4-5 RRo: 0-1 Epithelial Cell: 3-4 Cast: 2-3 Crystals- Of Unic Acid : 3-4 Amor Phast Phous NILL	All of Factor           All of Factor           Oppy Exam:           ···           ···           ···           ···           ···           ···           ···           ···           ···           ···           ···           ···           ···           ···           ···           ···           ···           ···           ···           ···           ···           ···           ···           ···           ···           ···           ···           ···           ···           ···           ···           ···           ···           ···           ···           ···           ···           ···           ···           ···           ···           ···           ···           ···           ···           ···           ···	Sp. Gravity : Quantity Not Sufficient Microscoopy Exam: Pus Cells : 4-5 Ribc : 0-1 Epithelial Cell : 3-4 Cest: 2-3	Ref. By Dr. : SELF Date 23-12-2021           LAB_REPORT           Investigation         Result           VRINE EXAM           Physical Exam:           Sugar :         Aut	T WE T	
Colour:     Pule Yellow       Sp. Grawty:     Quantity Not Sufficient       Microscoopy Exam:     Pus Cells:       Pus Cells:     4.5       Rbc:     0-1       Epithelial Cell:     3.4       Cast:     2.3       Crystals- Of Uric Acid :     3.4       Amor Phast Phous     NILL	Pole Velow My: Quantity Not Sufficient SOPY Exam: 4-5 0-1 Cell : 3-4 2-3 Of Unic Acid : 3-4	Colour : Pale Yellow Sp. Gravity : Quantity Not Sufficient Microscoopy Exam: Pus Cells : 4-5 Rbc : 0-1 Epithelial Cell : 3-4 Cast: 2-3	Ref. By Dr.     : SELF     Date 23-12-2021       Investigation     Result     Normal Range       Physical Exam:     URINE EXAM	- 7487	
Nu       Abumin:     Nil       Colour:     Pale Yellow       Sp. Gravity:     Quantity: Not Sufficient       Microscoopy Exam:     Pris Cells:       Pris Cells:     6-1       Epithelial Cell:     3-4       Cast:     2-3       Crystals- Of Uric Acid :     3-4       Amor Phast Phous     NILL	Nall Pale Yelow Aty: Quantity Not Sufficient Soppy Exam: 4-5 0-1 Cell: 3-4 2-3 Of Unic Acid : 3-4	Nation       Altumin:     Nation       Colour:     Pale Yellow       Sp. Gravity:     Quantity Not Sufficient       Microscoopy Exam:        Pus Cells:     4-5       Rbo:     0-1       Epithelial Cell:     3-4       Cast:     2-3	Kef. By Dr.     : SELF     Date 23-12-2021       LAB_REPORT     Investigation     Result     Normal Range	Physical Exam:	
Priyskal Exam:       Sugar:     Nal       Albumini:     Nal       Colour:     Paile Yellow       Sp. Gravity:     Quantity: Not Sufficient       Microscoopy Exam:     Pris Cells:       Pris Cells:     0-1       Epithelial Cell:     3-4       Cast:     2-3       Crystals- Of Uric Acid :     3-4       Amor Phast Phous     NILL	Seam: Nall Nall Nall Pale Yellow Pale Yellow Naty: Quantity Not Sufficient Oppy Exam: 4-5 0-1 Cell: 3-4 2-3 Of Unic Acid : 3-4	Physical Exam:       Sugar:     Nall       Alburnin:     Nall       Colour:     Pale Yellow       Sp. Gravity:     Quantity Not Sufficient       Microscoopy Exam:     Pas Cells:       Pus Cells:     4-5       Rbc:     0-1       Epithelial Cell:     3-4       Cast:     2-3	Ref. By Dr. : SELF Date 23-12-2021	URINE EXAM	
Priyskal Exam:       Sugar:     Nal       Albumini:     Nal       Colour:     Paile Yellow       Sp. Gravity:     Quantity: Not Sufficient       Microscoopy Exam:     Pris Cells:       Pris Cells:     0-1       Epithelial Cell:     3-4       Cast:     2-3       Crystals- Of Uric Acid :     3-4       Amor Phast Phous     NILL	Seam: Nall Nall Nall Pale Yellow Pale Yellow Naty: Quantity Not Sufficient Oppy Exam: 4-5 0-1 Cell: 3-4 2-3 Of Unic Acid : 3-4	Physical Exam:       Sugar:     Nall       Alburnin:     Nall       Colour:     Pale Yellow       Sp. Gravity:     Quantity Not Sufficient       Microscoopy Exam:     Pas Cells:       Pus Cells:     4-5       Rbc:     0-1       Epithelial Cell:     3-4       Cast:     2-3	Ref. By Dr. : SELF Date 23-12-2021	Investigation	
Investigation     Result     Normal Range       Physical Exam:     URINE EXAM       Sugar:     Nil       Albumin:     Nil       Colour :     Pale Yellow       So: Gravity :     Quantey Not Sufficient       Microscoopy Exam:     4-5       Prus Cells :     4-5       Pale Cells :     3-4       Cast:     2-3       Crystals- Of Uric Acid :     3-4       Amor Phast Phous     NILL	Result     Normal Range       Brann:     URINE EXAM       Nail     Nail       Pale Yalow     Pale Yalow       Mby:     Quantity Not Sufficient       ropy Exam:     4-5       C-1     3-4       2-3     Of Unic Acid :       0-4     3-4	Investigation     Result     Normal Range       Physical Exam:     URINE EXAM       Sugar:     Nall       Abumin:     Nall       Colour:     Pale Yellow       Sp. Gravity:     Quantity Not Sufficient       Microscoopy Exam:     4.5       Plus Cells:     0-1       Epithelial Cell:     3.4       Cast:     2.3	Ref. By Dr. SELE	LAB REPORT	
Investigation     Result     Normal Range       Physical Exam:     URINE EXAM       Sugar:     Nil       Albumin:     Nil       Colour :     Pale Yellow       So: Gravity :     Quantey Not Sufficient       Microscoopy Exam:     4-5       Prus Cells :     4-5       Pale Cells :     3-4       Cast:     2-3       Crystals- Of Uric Acid :     3-4       Amor Phast Phous     NILL	Result     Normal Range       Brann:     URINE EXAM       Nail     Nail       Pale Yalow     Pale Yalow       Mby:     Quantity Not Sufficient       ropy Exam:     4-5       C-1     3-4       2-3     Of Unic Acid :       0-4     3-4	Investigation     Result     Normal Range       Physical Exam:     URINE EXAM       Sugar:     Nall       Abumin:     Nall       Colour:     Pale Yellow       Sp. Gravity:     Quantity Not Sufficient       Microscoopy Exam:     4.5       Plus Cells:     0-1       Epithelial Cell:     3.4       Cast:     2.3		Ref. By Dr. : SELF Date 23-12-2021	
Date 23-12-2021       LAB REPORT       Investigation     Result     Normal Range       Physical Exam:     Sugar:     Nil       Sugar:     Nil       Albumin:     Nil       Colour:     Pale Yellow       Sp. Gravity:     Quantity: Not Sufficient       Microscoopy Exam:     4-5       Pacelis:     4-5       Epithelial Cell:     3-4       Cast:     2-3       Crystals- Of Unic Acid :     3-4       Amor Phast Phous     NILL	Date 23-12-2021       LAB REPORT       attion       Result       Normal Range       Stam:     Air       Nil     Pale Yellow       Pale Yellow     Outright Not Sufficient       Popy Exam:     4-5       Cell :     3-4       2-3     Of Unic Acid :	Date 23-12-2021       LAB REPORT       Investigation     Result     Normal Range       Physical Exam:     Sugar:     Nil       Sugar:     Nil       Albumin:     Nil       Colour:     Pale Yellow       Sp. Gravity:     Quantity. Not Sufficient       Microscoopy Exam:     4.5       Pus Cells:     0.1       Epithelial Cell:     3.4       Ceast:     2.3	Patient Name : SURESH KUMAR Age/ Gender : 37/M	Age/ Gender : 37	/M

ality / Reliability / Responsibility		
	REPORT	
Patient :- SURESH KUMAR	Re	ef. By :- SELF
Sex :- MALE	A	ge :- 37 year
Address :- KAITHAL	D	ate :- 04/02/2022
		4 4 1 1
S.Creatinine	0.84	0.2-1.2 mg/dl
S.Creatinine Uric Acid	0.84 114.15 0.5th	2-6 mg/dl
	0.84 0.84 0.85 0.125	2-6 mg/dl (100-140) gm/dl
Uric Acid	Dree	

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#### \*\*\*\*\*\*\*

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