# Homeopathic Management of a Newly Diagnosed Case of Type 2 Diabetes Mellitus with Associated Psychosomatic Symptoms: A Case Report

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#### **Abstract:**

This case report highlights the individualized homeopathic management of a newly diagnosed case of Type 2 Diabetes Mellitus (T2DM) in a middle-aged female patient. Presenting symptoms included hyperglycemia, generalized weakness, numbness, insomnia, and anxiety with deep-seated emotional concerns. Over a span of eight months, progressive improvement was observed in fasting and postprandial blood sugar levels, as well as in associated physical and psychological symptoms. The homeopathic remedy *PULSATILLA* was administered based on holistic totality, demonstrating notable therapeutic outcomes without any adverse effects.

Keywords: Type 2 Diabetes Mellitus, Homeopathy, Pulsatilla, Case Report, Psychosomatic Symptoms, Individualized Treatment.

#### 1. INTRODUCTION

Diabetes Mellitus Type 2 is a chronic metabolic disorder characterized by hyperglycemia due to insulin resistance or deficiency. Conventional treatment typically includes lifestyle changes and pharmacologic intervention. However, complementary and alternative medicine, including homeopathy, is increasingly sought after for managing both metabolic control and associated emotional or psychosomatic symptoms.

This case study illustrates a patient-centric, holistic homeopathic approach to managing early-diagnosed T2DM with comorbid symptoms like insomnia, anxiety, chest discomfort, and weakness.

#### 2. CASE PRESENTATION

#### **Patient Demographics:**

Name: XYZ

• **Age:** Middle-aged female

Date of First Consultation: 01.08.2024

• **Diagnosis:** Type 2 Diabetes Mellitus (T2DM), newly diagnosed

FBS: 221 mg/dLPPBS: 276 mg/dL

# **Chief Complaints:**

Persistent weakness, especially in the morning

Generalized numbness

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- Sleeplessness for over a month
- Occasional chest discomfort and cough
- Anxiety related to family and social responsibilities

# **Past Medical History:**

- Viral fever one-month prior
- Prurigo on hands two years' back

# **Family History:**

Father: Diabetes MellitusMother: Hypertension

#### **Constitutional Details:**

• **Thermal:** Ambi Thermal.

• Thirst: Increased

• **Appetite:** Good; tolerates hunger

• **Sleep:** Initially disturbed, improved later

Dreams: Not specific Sun Sensitivity: Tolerated

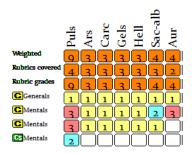
• Clothing/Riding Sensitivity: Dislikes crowded or shaky environments

## **Mental/Emotional State:**

- Deep worry and care for children, especially about son's marriage.
- Anxiety with inconsolable sobbing.
- Childhood noted for naive and emotional vulnerability.
- Socially active and respected, yet personally burdened.
- childhood: My relative say I was selfish.
- I was naive, I use to reveal secret so nobody tells me, easily believe what others say about anything, its present since childhood. [credulous]

#### **RUBRIC**

DIABETES
FORSAKEN feeling
CONSOLATION amel.
CREDULOUS



# 3. TREATMENT AND FOLLOW-UP

## **Initial Prescription:**

Pulsatilla 200 (3 doses) + Saccharum Lactis placebo (4 dram, TDS)

Date: 01.08.2024

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# **Follow-up Data:**

Date	FBS (mg/c	lL)   PPBS (mg/dL)	Prescription	Observations
29.08.24	   182		   SL	Slight improvement
23.09.24		222	SL	itching reported
11.11.24	122	179	SL	Continued improvement
27.11.24	158	200	Pulsatilla 200	Physical exhaustion expressed
28.12.24	139	141	SL	Significant improvement
18.02.25	125	150	SL	Dry skin reported
18.04.25	109	130	SL	Stable condition, general wellness





		TEST REPORT		ORT		
Name	: free -serve		ator	Re	g. No	: 408100001
Age/Sex	: 54 Years	/ Female	Ref. Id	Re	g. Date	: 01-Aug-2024 08:46 AM
Ref. By	: Dr. VIJAY	PARMAR B.H	.M.S.	Co	llected On	: 01-Aug-2024 08:46 AM
Client Name	:			Re	port Date	: 01-Aug-2024
Passport No.	. :					
Test			Result	Unit	t Biological Ref. Interval	

#### PLASMA GLUCOSE Specimen: Flouride Plasma

Present (+)

\* Fasting Blood Sugar (FBS)

mg/dL 70 - 110

\* Urine Glucose -F Glucose Oxidase-Peroxidase \* Urine Acetone -F

Nil

120 MIN.PLASMA GLUCOSE

\* Post Prandial Blood Sugar (PPBS) 70 - 140 276 mg/dL Present (++)

\* Urine Glucose- PP

\* Urine Acetone- PP



Calculation the Discussion of Diskussion



3

			TEST REPO	RT		
Name	: Mo: Pasin	whom Ballyhal		F	Reg. No	: 408100631
Age/Sex	: 54 Years	/ Female	Ref. Id	F	Reg. Date	: 29-Aug-2024 08:18 AM
Ref. By	: Dr. VIJAY	PARMAR B.H	I.M.S.	(	Collected On	: 29-Aug-2024 08:18 AM
Client Name	:			F	Report Date	: 29-Aug-2024
Passport No.						
Test			Result	Unit	Biological Ref. Interval	

#### PLASMA GLUCOSE

	Specimen: Flouride Plasma			
* Fasting Blood Sugar (FBS) Glucose Oxidase-Peroxidase	182	mg/dL	70 - 110	
* Urine Glucose -F Glucose Oxidase-Peroxidase	Nil			
* Urine Acetone -F	Nil			
120 MIN.PLASMA GLUCOSE				
* Post Prandial Blood Sugar (PPBS) Glucose Oxidase-Peroxidase	282	mg/dL	70 - 140	
* Urine Glucose- PP Glucose Oxidase-Peroxidase	Present (+)			
* Urine Acetone- PP	Nil			

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# Passport No. Biological Ref. Interval Test PLASMA GLUCOSE 109 \* Fasting Blood Sugar (FBS) Urine Glucose -F Not voided Urine Acetone -F Not voided 120 MIN.PLASMA GLUCOSE \* Post Prandial Blood Sugar (PPBS) Succes Ontare-Percenture 130 70 - 140 Urine Glucose- PP Not voided

#### 4. DISCUSSION

This case demonstrates a successful homeopathic intervention for T2DM and its associated psychosomatic manifestations. The holistic understanding of the patient's mental, emotional, and physical symptoms guided remedy selection.

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• *Pulsatilla* was selected for emotional lability and consolation amelioration, constitutional totality: strong sense of responsibility, emotional vulnerability, aggravation by heat, and psychosomatic presentation. Homeopathy facilitated improved glycemic control, emotional stabilization, and enhanced general well-being, without the need for conventional hypoglycaemics.

## 5. CONCLUSION

Individualized homeopathic management, when applied thoughtfully, can provide effective complementary care in early-diagnosed Type 2 Diabetes Mellitus. The case supports the role of holistic prescribing in addressing both physical and emotional components of chronic illness.

Further studies with controlled methodology are warranted to validate these findings on a broader scale.

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