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Nature's remedy: Homoeopathic intervention in noninsulin-dependent diabetes mellitus: A case unveiling therapeutic success

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Abstract

Diabetes mellitus is one of the most common metabolic disorders in today's world. There are many etiological factors (genetic, dietary, drugs) which are responsible for the causation of diabetes mellitus. Regardless of the cause, the disease is associated with the common normal defect, namely insulin deficiency, which may be total, partial or relative when viewed in context of co-existing insulin resistance. Diabetes mellitus is the fourth most common reason for patient contact with a physician, and is a major cause of premature disability and mortality.

Keywords: Non-insulin dependent diabetes mellitus type 2, non-ulcerative acid peptic disorder (NUAPD), hypertension, homoeopathy, deep acting constitutional medicine

Introduction

Case Report: A 49 years men came in morning OPD with complaints of accidentally detected Diabetes since 6 months. It is a known case of Hypertension since 2009 & burning epigastrium in last 2 years.

Present history

Table 1: Chief complaints

No.	Location	Sensation & Pathology	Modalities, A.F, <,>	Accompaniments
1.	Endocrine System Pancreas O: 6-month Upper limb	Accidentally detect - Diabetes No polyphagia No polyuria No dyspepsia Numbness and tingling in fingers both wrist	General checkup was advice by physician that time Diabetes was detected. < +Morning < +Pressure > +Busy in work	
2.	GIT O: 2 years D: 30-40 min F: On/Off	Burning+2 in epigastrium Occ. Sour eructation	No aggravation or amelioration by spicy food < +after stopped antacid (Tab rabeprazole)	

Table 2: Associated complaints

No.	Location	Sensation& Pathology	Modalities, A.F, <,>	Accompaniments
1.	Cardio vascular System Heart O: since 2009	K/C/O - HTN Occ. Occipital throbbing headache+2 No vertigo No Suffocative feelings	Tab. Tenochek 1-0-0 Tab. Ecosprin 0-0-1 Tab. Envas 0-0-1	

Physical Generals

Appearance: Fair complexion, medium built, good looking and charming personality.

Weight: Since 6-month, 1 kg lost. **Perspiration:** Scanty, on Face+, Back+.

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Digestion: Normal. **Appetite:** Normal. **Thirst:** Normal.

Craving: Ice cream+2, Dairy products+2, Tomatoes+2,

sweets+2.

Aversion Eliminations

Stool: Normal, (once/day - satisfactory).

Urine: Normal (7-8 times/day).

Sleep

Duration: 7 hours. **Position:** Changeable. **Disturbed:** Nil.

Dreams

Routine work (if any work was not completed.

Diet and Daily routine

5:30 am = Wake up, then 40 mins walking + 20 mins exercise.

8:00 am = Breakfast - Tea (1 cup with sugar) + Bhakhri (2) or Poha or Namkeen (1/2 bowl).

8:30 am = Going to job 9 to 6 supervision.

12:00 pm = Lunch - sabji + roti (4-5) + dal +rice (1 bowl).

4:30 pm= Snacks - Tea (1 cup) + biscuits (8).

6:00 pm = Return home from job.

7:30 pm = Dinner - sabji + roti (4-5) + rice (1 bowl).

9:00 pm = Go for walking.
9:30 pm = Extra activity.
10:30 pm = Sleep.

10.00 pm Sicep

Past history: Nil.

Family history Brother: Migraine Father: COPD

Mother: Thyroid + Diabetes + Hypertension

Sexual history: Nil

Life space Investigation

Childhood: Patient was born in Vesu village, Surat. At that time patient's family consists of Grandmother, two uncles, two aunties, parents and one brother. Patient lived in joint family. Father was farmer & his nature was cool & calm. Never became angry on patient. Mother was house wife & her nature was cheerful & calm. Patient's Grandmother was strict by nature but she never got angry on patient. Patient's IPR with all family members were good.

No any financial difficulty during childhood. Patient had 52 vingha land. All demands were fulfilled by parents.

School Life: Patient studied up to 11th std. Patient was good in study (achieved around 70% in every exam). Patient always participated in cricket, running and another sports game. Patient had too much interest in study, he got 65% in commerce field. He had 4 friends during his school time & good relations with all of them. Patient wanted to go Germany after 12th for job and for personal development, then he got visa of Germany. But one incidence happened with him. When Patient went for Germany through Bombay, he was cheated by agent & visa for Germany was

cancelled. After those incidences, Pt became tensed and sad for 1 and half months. After a time, Patient gradually became a normal, and back to his routine life and concentrate on his work. After that Patient joined I.T.I course than after job for 2-3 years.

College Life

Good relation with all friends & teachers.

Marriage Life

Patient did marry at the age of 26 years. Patient's wife was cool and calm. It was an arrange marriage. Patient occasionally became angry on his wife for some matters. Patient had one elder daughter and one younger son. Patient had one elder brother and good IPR with him. Patient's Sister-in-law (Bhabhi) quite irritable by nature, so always patient solved problem between them. Patient's mother and wife had good IPR with all of them. Patient always became anxious about mother's health. Patient's father was expired in 2010. Sometimes patient memorized event with father and cried in front of mother. Patient became very much sensitive on that matter, then all responsibilities came on his head. Then Patient gradually improved, but still missed his father. When patient saw poor people, he felt sad & always tried to help them.

Work Life

Patient got angry on colleges because of work issue when they are not did properly anything. After some time, Patient felt guilty about that. Patient took all decision perfectly in job and with full confidence. Patient wants all works in perfect manner & clean.

Reactions - Physical factors

Motion & Position: No travelling sickness.

Thermal: C3H2 - Chilly patient.

General Examination

Pulse: 82/min.
BP: 130/70 mmhg.
SPO2: 98%.
RR: 16/min.
TEMP: AF.
Weight: 65 kg.
Nails: Pink.
Conjunctiva: Pink.
Tongue: Pink & moist.

Systemic Examination

RS: AE = BLE, BS - Vesicular

CVS: S1S2 - N CNS: NAD

P/AN: Soft, non-tender

Investigation

Table 3: Investigations before treatment

Date	FBS	PP2BS	HBA1C
30/04/21	150 mg/dl	212 mg/dl	6.6
19/06/21	128 g/dl	215 mg/dl	

Final Diagnosis

Non-insulin Dépendent Diabètes mellites type 2. Non-ulcerative acid peptic disorder (NUAPD). Hypertension.

Totality of symptoms

- 1. Anger +2 about work spoken out.
- 2. Anxiety+3 about his mother's health.
- 3. Fear of running water+2.
- 4. Decisive+2.
- 5. Fastidious about his work+.
- 6. Perfectionist+2 about his own work.
- 7. Sympathetic+2.
- 8. Helpful+2.
- 9. Perspiration scanty on face and on back.
- 10. Cr sweet+2, icecream+2, milk product+2, tomatoes+2.
- 11. Dreams daily events.
- 12. Chilly patient.

Repertorial Totality

Kent approach - Qualified mental, Physical generals (Hompath Zomeo app used)

- 1. Mind Anger Spoken out.
- 2. Mind Anxiety Health about relatives of.
- 3. Mind Fear Water of running water of.
- 4. Mind Decisive.
- 5. Mind Fastidious Work on his.

- 6. Mind- Helping others desire to help others.
- 7. Mind Perfectionist.
- 8. Mind Sympathetic.
- 9. Face Perspiration.
- 10. Back Perspiration.
- 11. Dreams Events daily.
- 12. Perspiration Scanty sweat.
- 13. General F & D Dairy products desire.14. General F & D Ice cream desire.
- 15. General F & D Sweets desire.
- 16. General F & D Tomatoes desire.

Repertorial Result

Lycopodium - 11/6.

Nux vomica - 10/6.

Phosphorus - 15/7.

Nux moschata - 8/6.

Calc carb - 10/5.

Pulsatilla - 9/5.

Planning and Programing

Table 4: Selection of scale & Potency

	Define with reasons the states	Potency Choice	Repetition
1.	Susceptibility (tissue)	Low - moderate	
	Age - 49 Sex - M POD - Gradual SOD - Slow	30 - 200	Infrequent
2.	Sensitivity (Mind & Nerves)	Low	
	Mind++, Nerves++	30	Infrequent
3.	Correspondence (degree & level)	Const. Rx	
	Physical++, mental++	Phosphorus 30	Infrequent
4.	Functional changes	Low - moderate	
	Functional reversible	30 - 200	Infrequent
5.	Structural changes	Low	
	reversible	30	Infrequent
6.	General vitality	1 M	Infrequent
	Good		
7.	Presentation A. Fundamental Miasm		
	Sycotic	Low	Infrequent
	B. Dominant Miasm		
	Sycotic	Low	Infrequent

Final prescription

24/10/21.

Phosphorus 30 3P HS weekly.

SL pills TDS*1 Week.

Criteria

- 1. Numbness in finger both hand with modalities.
- 2. Acidity.

- 3. Sour eructation.
- 4. Recent reports.
- 5. O/E BP, WT.
- 6. New c/o.
- 7. Allopathic Rx for DM doses.

Follow ups

Table 5: Follow-ups

Date	1 2 3 4	5	6 7	8 9	10	Prescription
31/10/21	Acidity>+ 25%, sour eructation - once/2 days, O/E BP - 110/70 mmhg, Weight - 65 kg, app-thirst-stool-urine is normal. Ix - FBS - 124 mg/dl, PP2BS - 195 mg/dl, HBA1C - 6.3		Phosphorus 30 3P HS II 3*3 for 2 weeks			
14/11/21	Acidity	y > -	+ 5		our eructation - 0, numbness > + 60% in morning only left hand, O/E BP-80 mmhg, Weight - 65 kg, app-thirst-stool-urine is normal	Phosphorus 30 3P HS II 3*3 for 4 weeks
19/12/21		> +	80%	, no e	ructation, numbness > +50%, O/E BP- 130/90 mmhg, Weight - 66 kg, app, thirst, stool, urine is normal. Ix - FBS - 110 mg/dl, PP2BS - 145 mg/dl.	Phosphorus 30 3P HS II 3*3 for 4 weeks

23/1/22	Acidity occ. (1-2 times/week) < +night, no sour eructation, numbness in finger > ++ 70-80% O/E BP- 128/88 mmhg, Weight - 66 kg, app, thirst, stool, urine is normal.	Phosphorus 200 4P HS II 3*3 for 4 weeks
6/3/22	Acidity - 0, sour eructation - 0, occ. Feels tingling in both hands, only <+pressure, D- 1 min, O/E BP- 124/84 mmhg, Weight - 65 kg, app, thirst, stool, urine is normal. Ix - FBS - 90 mg/dl, PP2BS - 130mg/dl, HBA1C - 5.7.	Phosphorus 200 4P HS II 3*3 for 4 weeks
1/5/22	Acidity - 0, numbness > +2 (occ while pressure), D - 30-40 sec, sour eructation- 0, O/E - weight - 65 kg, O/E BP - 110/80 mmhg	Phosphorus 200 4P HS II 3*3 for 4 weeks
5/6/22	Acidity - 0, numbness > +2 (occ while pressure), D-10-15 sec, sour eructation, O/E BP- 112/70 mmhg, weight - 65 kg. Ix - FBS - 80mg/dl, PP2BS - 125 mg/dl	Phosphorus 200 4P HS II 3*3 for 4 weeks
3/7/22	Acidity - 0, numbness > +3 (occ while pressure), D-5-7 sec, sour eructation- 0, O/E BP- 122/78 mmhg, O/E - weight - 65.5 kg. Ix - HBA1C - 5.3.	Phosphorus 200 4P HS II 3*3 for 4 weeks
31/7/22	Acidity - 0, numbness - 0, sour eructation- 0, O/E BP- 110/80 mmhg, O/E - weight - 66 kg. Ix- FBS - 85mg/dl, PP2BS - 115 mg/dl.	SL 1P HS Daily II 3*3 for 4 weeks
28/8/22	Acidity - 0, numbness - 0, sour eructation- 0, O/E BP- 116/78 mmhg, O/E - weight - 66 kg.	SL 1P HS Daily II 3*3 for 4 weeks
25/9/22	Acidity - 0, numbness - 0, sour eructation- 0, O/E BP- 110/76 mmhg, O/E - weight - 66 kg. Ix- FBS - 87 mg/dl, PP2BS - 119 mg/dl.	SL 1P HS Daily II 3*3 for 4 weeks
18/12/22	Acidity - 0, numbness - 0, sour eructation- 0, O/E BP- 110/76 mmhg, O/E - weight - 66 kg. Ix- FBS - 90 mg/dl, PP2BS - 125 mg/dl, HBA1C - 5.2.	Not given medicines

Investigations after treatment

Table 6: Investigations after treatment

Date	FBS	PP2BS	HBA1C
31/10/21	124	195	6.5
19/12/21	110	145	
6/3/21	96	130	5.7
5/6/21	92	125	
31/7/22			5.3
25/9/22	87	119	
18/12/22	95	125	5.2

HBA1C normal = below-5.7%, Prediabetic-5.7-6.4%, Diabetic-6.5 or higher.

Discussion

This complex case of Non-insulin dependent Diabetes mellitus, Non-ulcerative acid peptic disorder and Hypertension was treated with constitutional homoeopathic medicine which showed an extra-ordinarily awesome result in objective, subjective as well as in pathological symptoms of patient. Last 3 investigation were normal without diet restriction.

An individualized homoeopathic medicine which was obtained out of in-depth interview with patient. Medicine prescribed was PHOSPHORUS 30. According to clinical condition of the patient confirmed Miasm is Sycotic. Symptoms of this Diabetes, Hypertension and GIT disturbance & mental makeup of patient covers the Sycotic Miasm. The constitutional therapy is continuously improving the patient.

Conclusion

Homeopathy tailors its treatments to individuals, adjusting remedies based on both the patient and the specific ailment, addressing not just symptoms but the entire person. The presented case demonstrates significant improvement in non-insulin-dependent diabetes mellitus symptoms through personalized homeopathic treatment. Given the chronic nature of these cases, ongoing follow-up, analysis, and objective validation of subjective symptoms are essential for scientific confirmation of the results.

Conflict of Interest:

Not available

Financial Support:

Not available

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