# BENIGN PROSTATE HYPERPLASIA AND HOMOEOPATHIC APPROACH TO A SYCOTIC CASE.

<u>BY</u>

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#### **DEFINITION**

Benign prostatic hyperplasia (BPH) also known as benign prostatic hypertrophy and adenofibromyomatous hyperplasia, refers to the increase in size of the prostate in middle-aged and elderly men. To be accurate, the process is one of hyperplasia rather than hypertrophy.

The Pathology of Benign Prostatic Hyperplasia is characterized by hyperplasia of prostatic stromal and epithelial cells, resulting in the formation of large, fairly discrete nodules in the periurethral region of the prostate. When sufficiently large, the nodules compress the urethral canal to cause partial, or sometimes virtually complete, obstruction of the urethra, which interferes the normal flow of urine.

#### SIGNS AND SYMPTOMS

Benign prostatic hyperplasia symptoms are classified as storage or voiding. Storage symptoms include urinary frequency, urgency, urgency incontinence and nocturia. Voiding symptoms include weak urinary stream, hesitancy, intermittency, straining to void, and dribbling. Dysuria is occasionally present.

BPH can be a progressive disease, specially if left untreated.

### **COMPLICATIONS :**

- \* Increased risk of reccurent UTI.
- \* Urinary bladder stones.
- \* Urinary retention.
- \* Renal failure (obstructive uropathy).

### CAUSES:

\* Free testosterone reaches the prostate in extremely high concentrations, promoting the accelerated \*proliferation of prostate cells, leading to the gland's enlargement.

\*There is growing evidence that estrogens play a role in the etiology of BPH.

\*On a microscopic level, BPH can be seen in the vast majority of men over the age of 70 years.

\*Men who lead a western lifestyle have a much higher incidence of symptomatic BPH than men that lead a traditional or rural lifestyle.

\*Much work remains to be done to completely clarify the causes of BPH.

#### **DIAGNOSIS**

\*Rectal examination may reveal a markedly enlarged prostate.

\*Elevated prostate specific antigen(PSA) levels.

\*Ultrasound examination of the testicles, prostate, and kidneys is often performed.

\*Signs and symptoms

#### MANAGEMENT

Lifestyle

- \* Patients should decrease fluid intake before bedtime
- \* moderate the consumption of alcohol and caffeine-containing products
- \* follow timed voiding schedules.

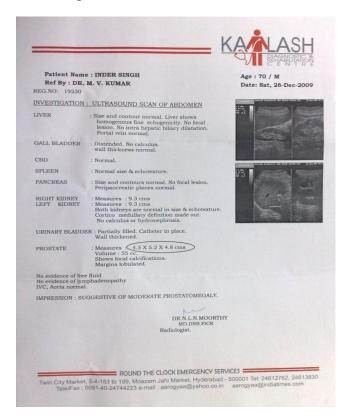
### SURGICAL TREATMENT

\*Transurethral ressurection of prostate (TURP)

- \*Newer techniques involving lasers.
  - 1) VLAP technique.
  - 2) Photoselective Vaporization of the Prostate.
  - 3) Holmium Laser Ablation of the Prostate.

# ACUTE CASE OF BPH CURED WITH HOMOEOPATHY within a span of 3 months

#### Ultrasonogram before treatment



#### Ultrasonogram after treatment

RAJASTHA MARWADI BHA	VAN' NEW BLOCK, 22-5-738-40, M	DLY CLINIC AND DIACNOSTIC CENTRE NDAY RYAN CHOWN, TELEPIONE EXCHANGE ROAD, CHARMINAR EAST, AR) # 68712535, 24500152, 24410854	
Name: MR. INDER SINGH		Age/Sex: 70 / M	
Ref By: Dr. M. ANAND RAO		Date: 02-06-10	
	ABDOMEN R	EPORT (M)	
LIVER:		Contour and echo texture	
GALL Bladder	GALL Bladder: Distended. No calculus. Wall thickness is normal.		
SPLEEN:	Spleen normal in size and echo texture, No focal lesion.		
PANCREAS:	Pancreas normal		
KIDNEYS:	And axis. Parenchym	ormal in size, shape, position a echo pattern is normal in bilaterally. tic lesion is seen. There is calculi on either side.	
	Right kidney measures	8.5 cms x 4.2 cms 8.7 cms x 4.1 cms.	
BLADDER:	Urinary bladder is nor No intraluminal Les	mal in size, shape, and contour. ion seen.	
PROSTATE:	Prostate gland normal Focal lesion is seen. T Prostate measures		
There is Retrop	s no evidence of ascites eritoneal structures appo	or Paraaortic adenopathy seen.	
IMPRESSION	: No significant abnor	mality is seen on this study	
		meros	
		Dr. Suresh Kumar M.D., D.M.R.D. RADIOLOGIST	
X-RAY (I.V.P., MYELOGRAM, SEROLOGY (AIDS, TORCH, HBS /	E, ULTRA SOUND SCANNING, NASAL HSG ETC.), PATHOLOGY, MICROB INTIGEN, WIDAL ETC.), HARMONA	AVAILABLE : INDOSCOPY, GASTROSCOPY, 2D ECHO COLOR DOPPLER, DOGY, BIO-CHEMISTRY, CYTOLOGY, HISTOPATHOLOGY, ASSAY (T3, T4, T8H, F8H, LH, Pralactin, Testosterore, DHEA-S etc.) TERN TELOCK B A.M. T0 B-30 p.M.	

### DISCUSSION ON THE HOMOEOPATHIC MIASMATIC APROACH

Benign prostate hypertrophy is a condition where there is excessive accumulation of tissue in the prostate and swelling of the gland. Hence it is purely a state in SYCOTIC MIASM. If this condition is untreated, it may proceed to SYPHILITIC MIASM (malignant condition).

In treatment of sycotic traits, it has been observed in our daily practice that ailments from or causative factors, the characteristic nature of the individual, thermals shall be given first importance to arrive at a right similimum. The life situation of a patient shall guide us for arriving at an individual's morals, character, intellect, emotions, diligence and journey of the miasms.

#### **CAUSATIVE FACTOR**

During the Evolution of a sycotic trait, the Causative factors which is very important for its evolution can be classified as Suppression at the physical level [e.g. suppressive line of treatment] or at the mental level [emotional suppression].

### CHARECTERISTIC NATURE

Sycotic trait patients are dull, lazy, sluggish and slow to act. The negative emotions in Sycotic miasm are anger, irritability, rage, hurt, jealousy, suspiciousness, revenge, Brooding etc. Anxiety is seen in form of restlessness, sudden weeping, getting up frightened at night [because of anxious and frightful dreams], enuresis etc. This anxious state often makes them fearful of everything around them; they develop marked fear of being alone, of dark, of failures, of performance, of meeting people, etc. Even their dreams manifest their anxious state; they dream as if something would happen, of death, of missing a train, of failing in exams, of missing achievement, failures, etc.

People in Sycotic miasm are extremely obstinate and headstrong. They will do whatever they desire to do, they are very demanding and once they want something they want it at any cost. They cannot bear the slightest contradiction. Everyone must listen to them and keep them happy but they will not listen to anybody. When their demands are not met with, they feel extremely sad, depressed and frustrated.

Selfishness is an another most important nature in sycotic patients. Sycotic patients are extremely self centered and selfish in nature. Hence they turn out to be sly, crafty, and malicious in their manners. They are jealous and selfish right from young age. They are very possessive and will not allow their parents to love their younger siblings. Sycotic traits are very greedy. They are never satisfied with what they have; they always want more of everything.

They have fixed ideas. As the disease progresses further, there are a lot of delusions, illusions and hallucinations which is a very important feature of this miasm.

The last phase of sycosis is to resort to all sorts of addictions and harmful tendencies. Also, self destruction begins in this phase. Repeated frustrations and failures lead to severe depression and suicidal tendencies.

Hence in a SYCOTIC TRAIT, there is a feeling of being frail, fragile, fear of being hurt, Cowardice and fear of death. So, the Sycotic person wants to strengthen themselves and Cover-up. He is covering up his weakness and becoming thick, he is putting up a façade, hiding his weakness to deceive the World. He accumulates and multiplies. Cheating , Bribing , Stealing , Talking lies, Cunning-ness all comes here. They always have a fear that they will be caught. So, SYCOSIS is based on Fear, Fright, Insecurity, With Love for Life & Fear of death.

### TREATMENT

Conditions of SYCOTIC MIASM shall be treated with low or low to moderate potencies because the sensitivity and susceptibility of sycotic patient is low to moderate. If inappropriate or no treatment is given, the condition may slide into the tubercular or the syphilitic miasm.