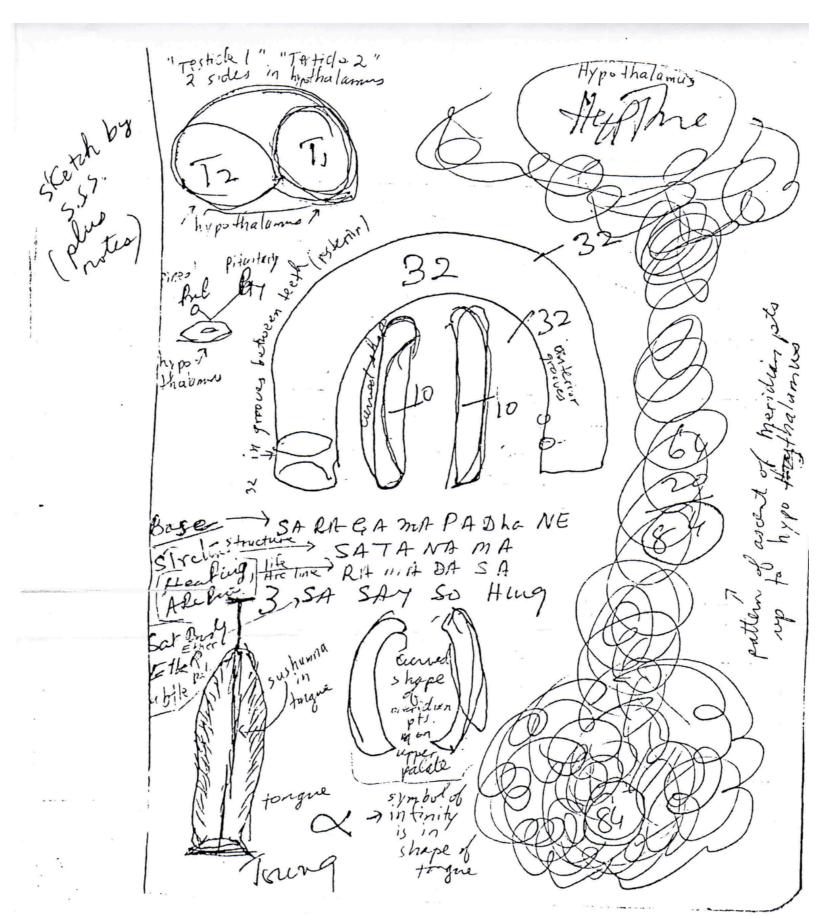
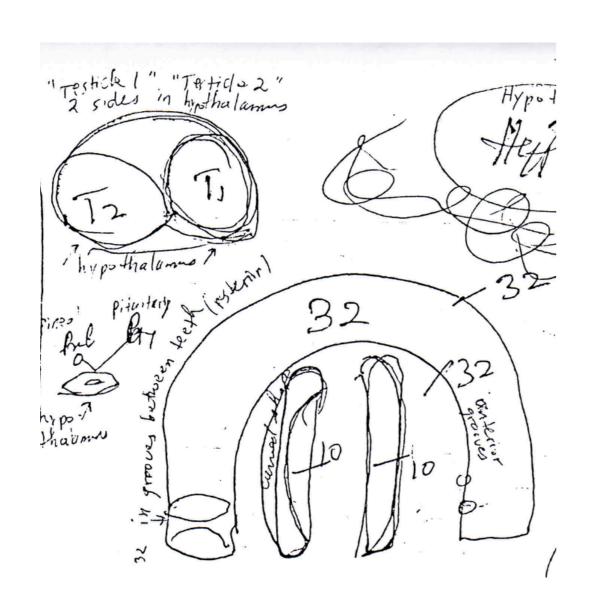
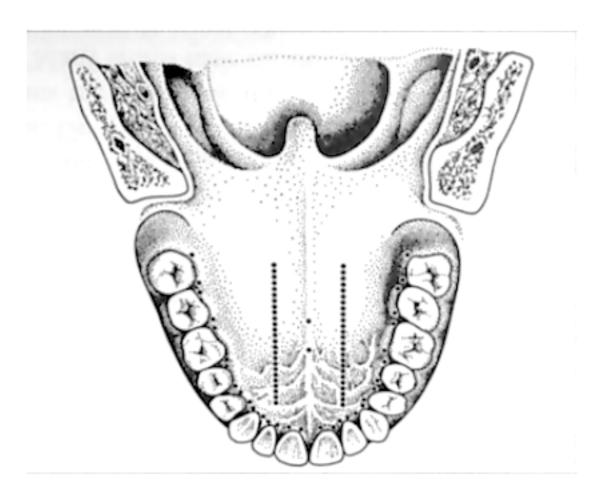


# Yogi Bhajan's Original Diagram

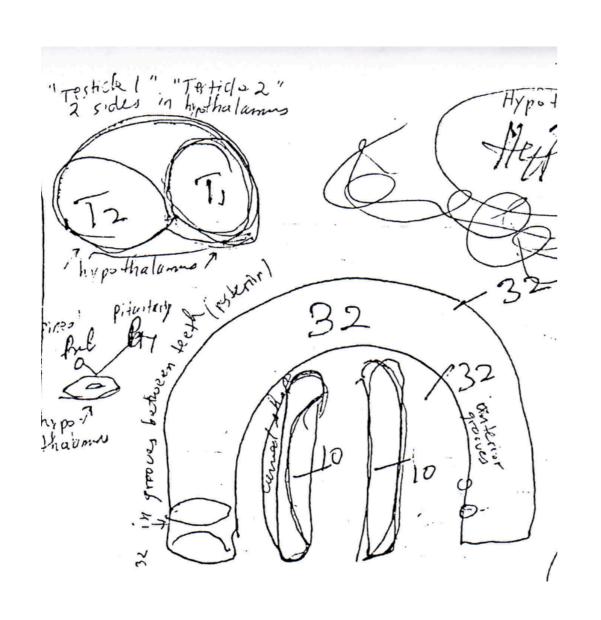


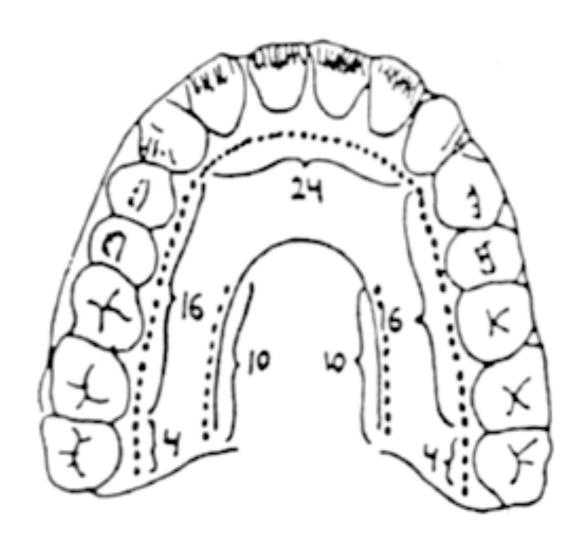
# Shannahoff's Diagram 84 Points



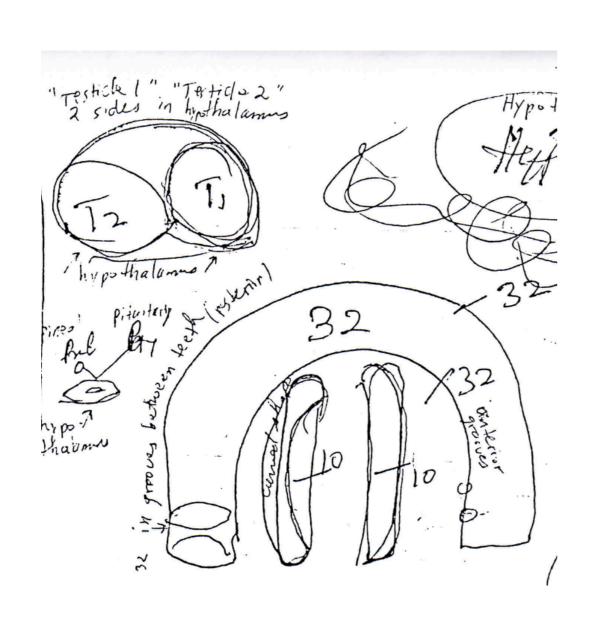


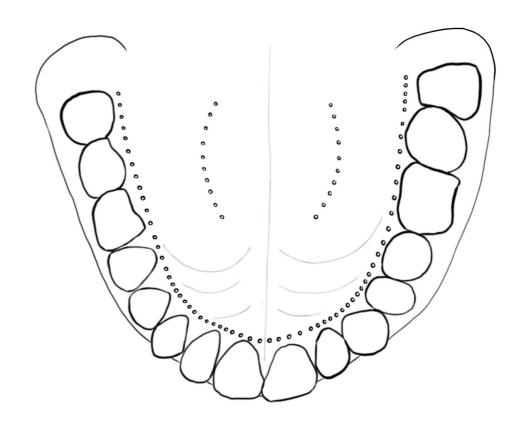
# Gurudass' Diagram 84 Points



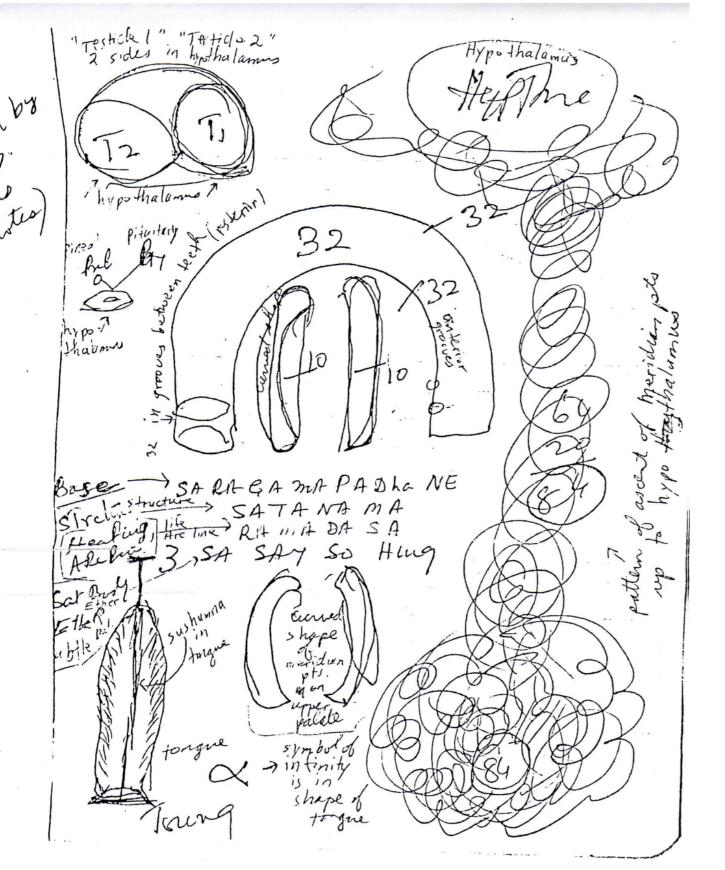


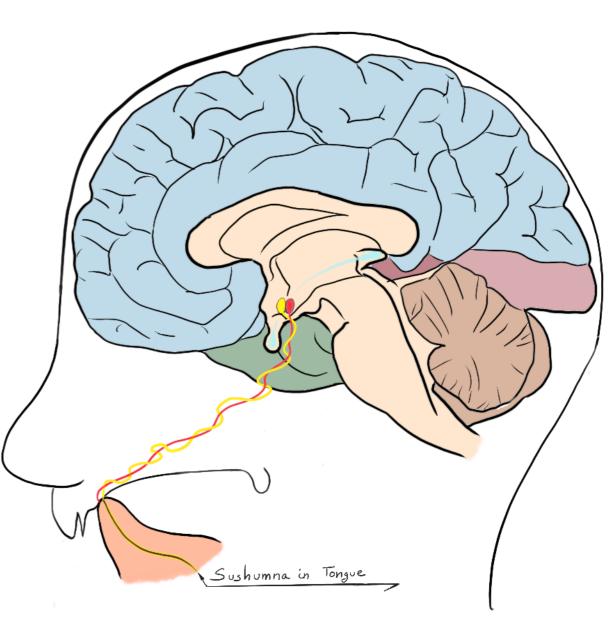
# Cleaned-up Diagram



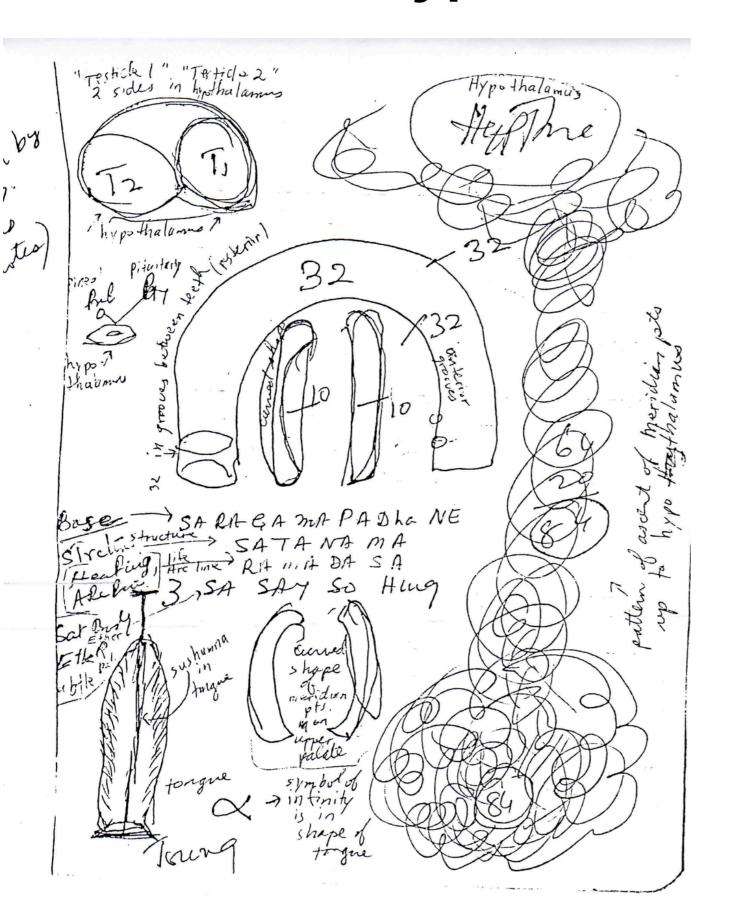


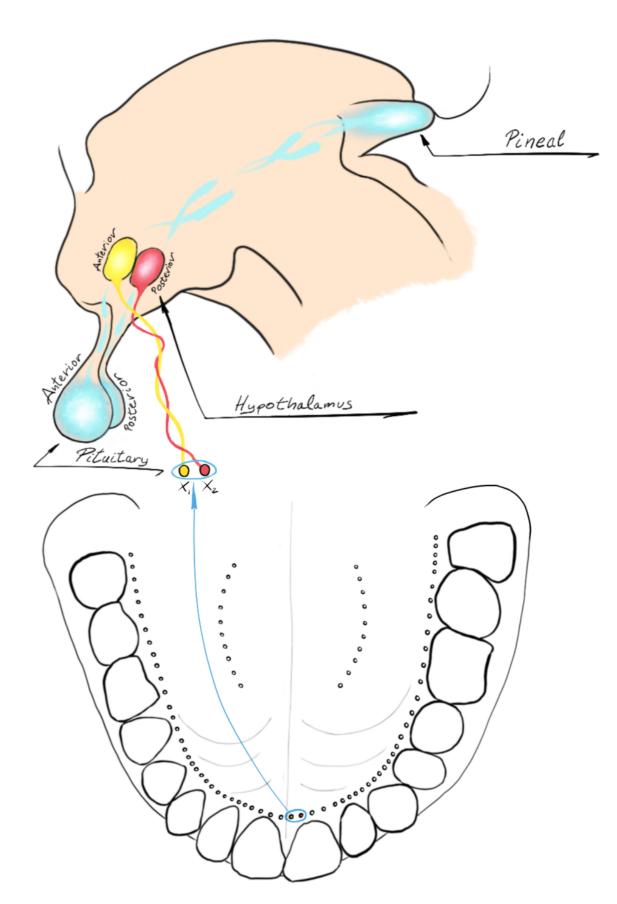
## Effect on Hypothalamus - Overview



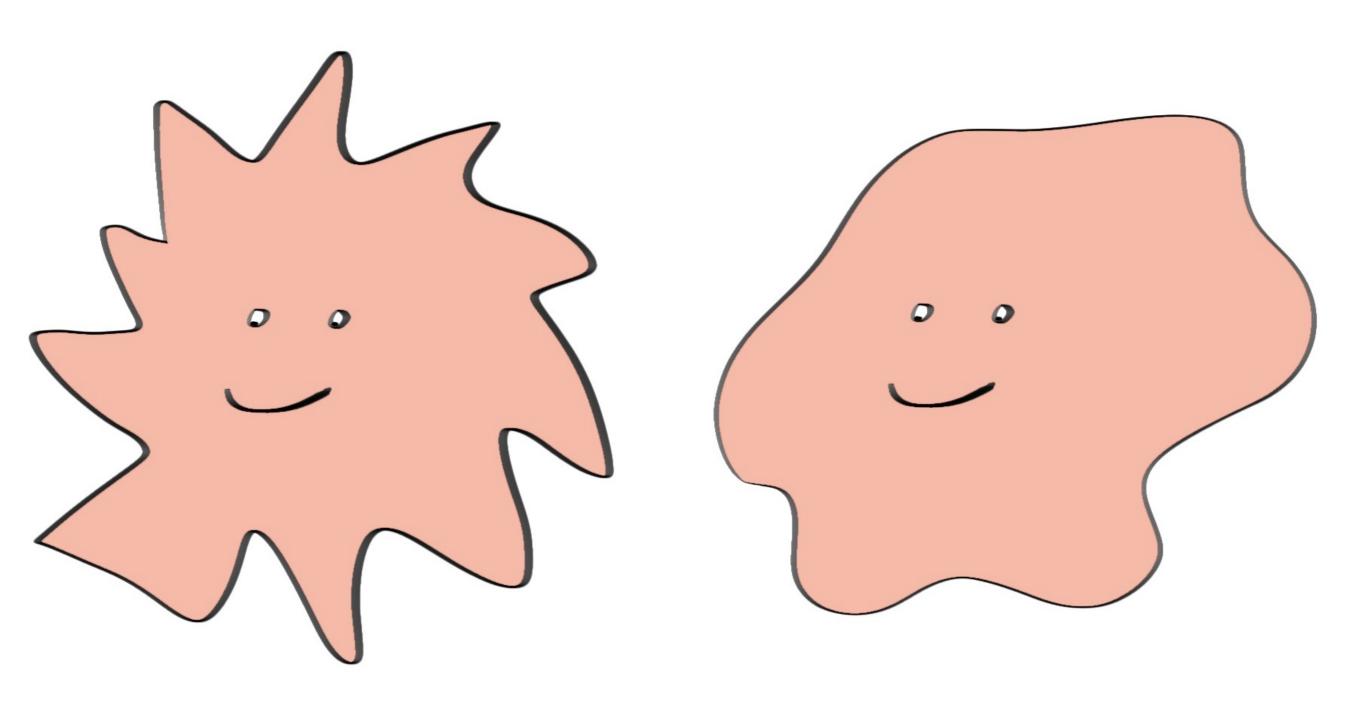


## Hypothalamus Detail

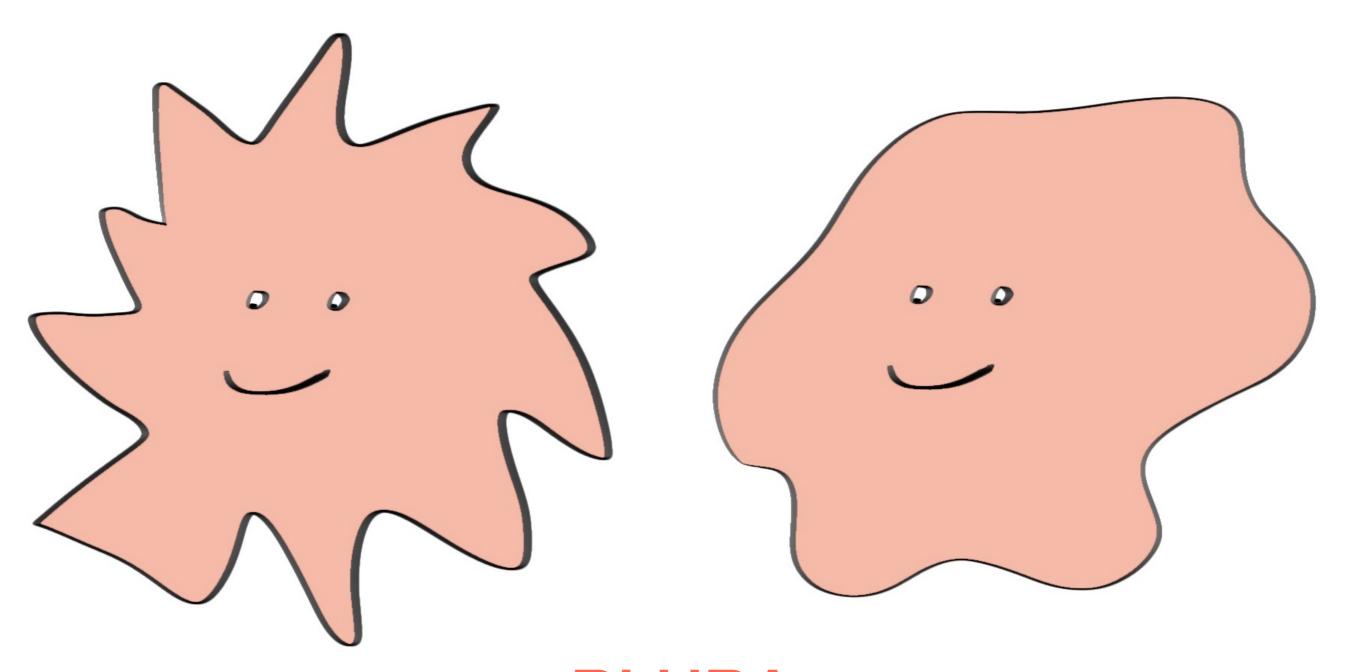




# Sound Psychological Experiment

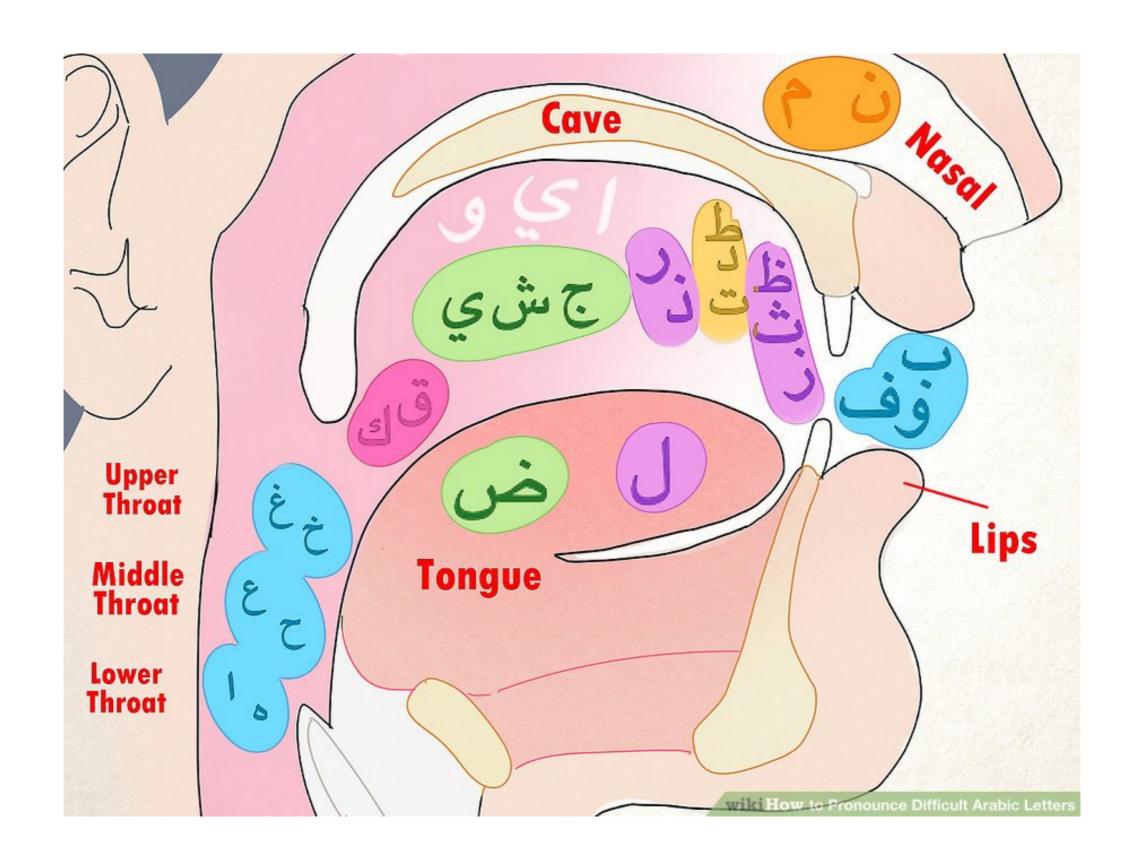


## Sound Psychological Experiment



BLUBA KRITKY

## **Arabic Sounds in the Palate**



#### The Sanskrit Alphabet

#### संस्कृतवर्णमाला SAŇSKŖTA-VARŅA-MĀLĀ

vowels (svara)

simple - short & long:

MA M	Ā $\xi$ I	•	उ <sub>U</sub> ऊ <sub>labial</sub>		R 不原		
diphthongs − long:	ओ o उ		nusvāra visan Š AM Š		् लू ा		
consonants (vyañjana)  mutes or stops (sparsha)  class – location hard (non-voiced) soft (voiced)							
gutturals – throat	simple क KA	<sup>aspirate</sup> सि KHA	simple ग GA	aspirate घ GHA	<sup>nasal</sup> ङ NA		
palatals – middle of mouth	च ĆA	₹ ĆHA	ज $_{ m JA}$	भ <sub>JHA</sub>	স ÑA		
cerebrals – roof of mouth	ਟ <sub>TA</sub>	PHT S	ਫ pa	ठ pha	ण <sub>ŅA</sub>		
dentals - teeth	त $_{TA}$	थ $_{THA}$	₹ DA	ध <sub>DHA</sub>	न $_{ m NA}$		
labials – lips	$\mathbf{q}_{PA}$	फ PHA	ৰ BA	4 BHA	म $_{MA}$		
semi-vowels (antastha) – soft							
	य YA palatal	₹ R.			VA abio-dental		
sibilants - hard & pure aspirate - soft (ūṣhman)							
	श \$A palatal	S cerebra			HA uttural		

special conjunct consonants 名 KṢA ㅋ TRA

#### The Gurmukhi Alphabet

VOWELS	wh mukat AH MH AH	aa kanaa OPO ai dolaavaa	sihaaree	ee beehaaree	aunkar aunkar	dolaunkar (vowel) o n(cobindee	accent adak  C (N)
	Letter Sound Name	-	<b>M</b> airaa	eeree	<b>H</b> sasa	J haha	
		<b>ਕ</b> kaka	<b>법</b> khakha	ਗ gaga	<b>Щ</b> ghagha	NG nanga	
		<b>T</b> chacha	CHH chhachha	ਜ jaja	<b>y</b> jhajha	<b>E</b> nyanya	
		<b>Z</b> tainka	thatha	ਤ dada	ਚ dhạdha	» nana	
		<b>∃</b> tata	<b>H</b> thatha	ਦ dada	<b>U</b> dhadha	<b>ਨ</b> nana	
	Net	<b>ឬ</b> papa	ह PH phapha	ਬ baba	ਤ <sub>BH</sub> bhabha	<b>H</b> mama	
	SAKITMET	<b>ज</b> yeye	ਰ rara	<b>ا</b> اala	₹ vawa	ੜ rara	
	NJUNCT ETTERS pairee)	Haha rara	F vawa	H H sha hka (bindee waalaa	.dl hga	류 로 za fa SIAN LE	بة. la TTERS

#### The Sanskrit Alphabet

संस्कृतवर्णमाला SAŇSKŖTA-VARŅA-MĀLĀ

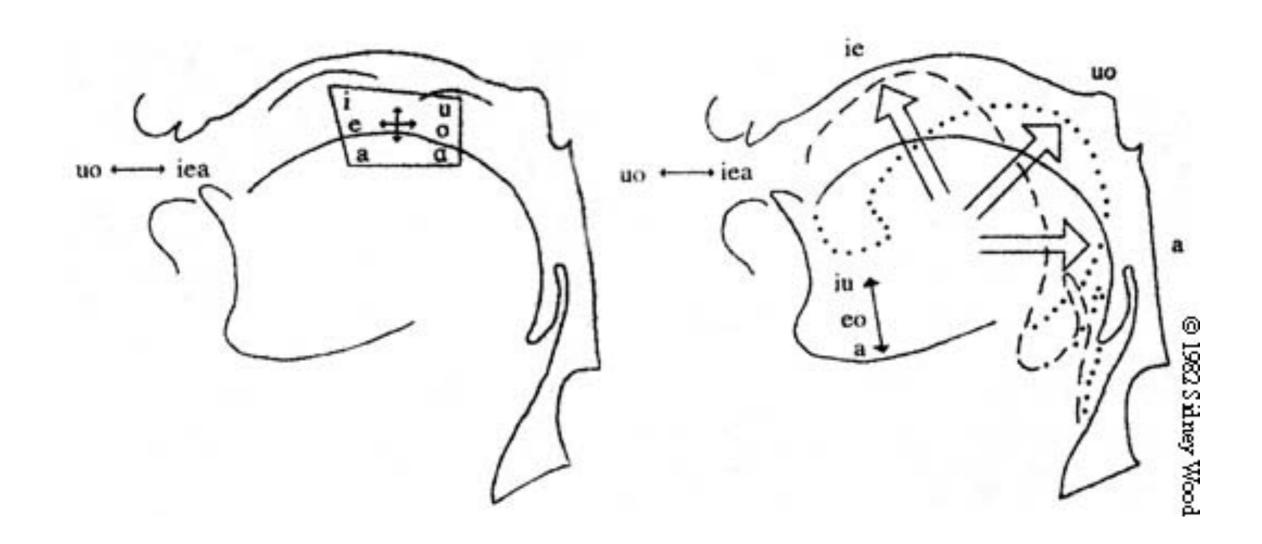
vowels (svara) simple - short & long: ई । ਤਿਹ ਤਾਹ 来R 来原 palatal cerebral (retroflex) guttural anusvāra visarga diphthongs - long: HA:KE MAKE ए E ऐ AI ओ O औ AU consonants (vyañjana) mutes or stops (sparsha) hard (non-voiced) soft (voiced) class - location aspirate simple aspirate nasal simple ख KHA ग <sub>GA</sub> ঘ GHA ভ NA क $_{
m KA}$ gutturals - throat ज<sub>JA</sub> भ<sub>JHA</sub> ञ<sub>ÑA</sub> €9 ĆHA च ĆA palatals - middle of mouth ਟ <sub>TA</sub> ड<sub>ра</sub> ढ<sub>рна</sub> ज<sub>ра</sub> S THA cerebrals - roof of mouth थ <sub>THA</sub> द DA ध DHA न NA त TA dentals - teeth व<sub>BA</sub> भ<sub>BHA</sub> म<sub>MA</sub> फ PHA प PA labials - lips semi-vowels (antastha) - soft ₹ RA ਲ LA व VA य YA cerebral dental labio-dental palatal sibilants – hard & pure aspirate – soft (ūshman) स sa ह HA श sa SA P dental cerebral palatal guttural

क्ष KŞA

special conjunct consonants

**オ** TRA

## **Vowel Pronunciation**



### **Consonant Pronunciation**

Vowels अवञ्चाद्वा इंग्वें उपव ऊपवृत्ताः शक्ताः लुमगएवा ऐवां ओ० औवा वि वि वि

m (anusvāra) h (visarga)

#### Consonants

Gutturals: ीक ka थ ख kha नग ga श्रघ gha १ इ ña

Palatals: ඉच ca 및 정 cha 전대 ja 및 昇 jha 및 커 ña

Cerebrals: ฏ Z ta ฐ Z tha M Z da ผ Z dha M ហ na

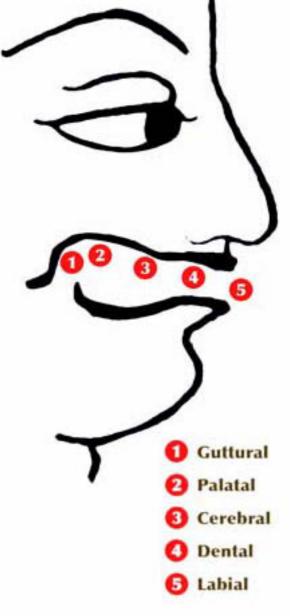
Dentals: የतta በथtha পরda ፲ঘdha ଧनna

Labials: U Tpa & Tpha W Tba 17 H bha 21 H ma

Semivowels: धय ya र र ra हल la र व va

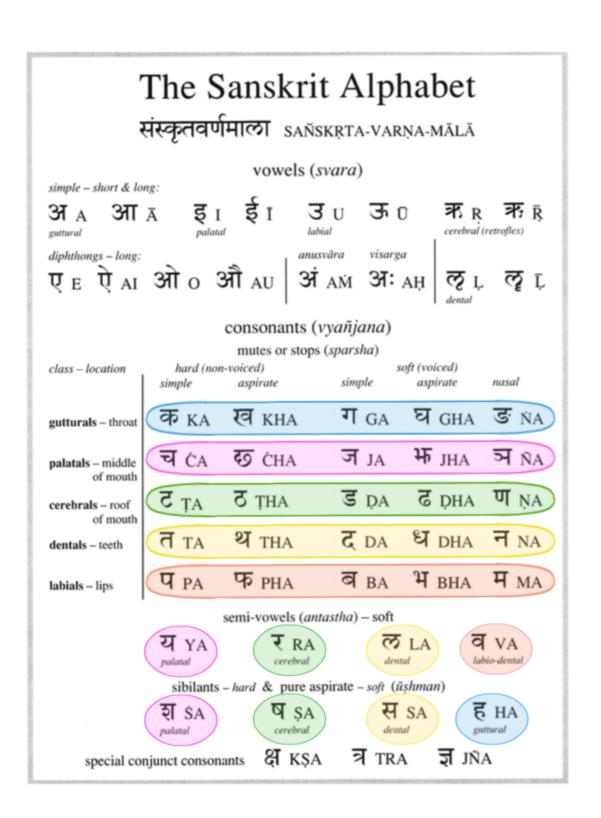
Sibilants: পি হা śa া ব şa ি ব sa

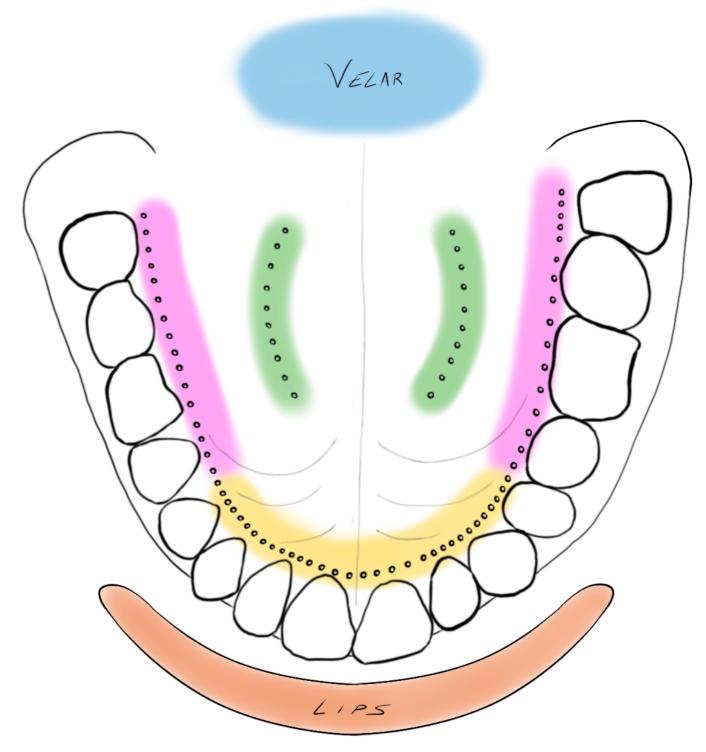
Aspirate: % \$\overline{\xi}\$ ha s = '(avagraha) - the apostrophe



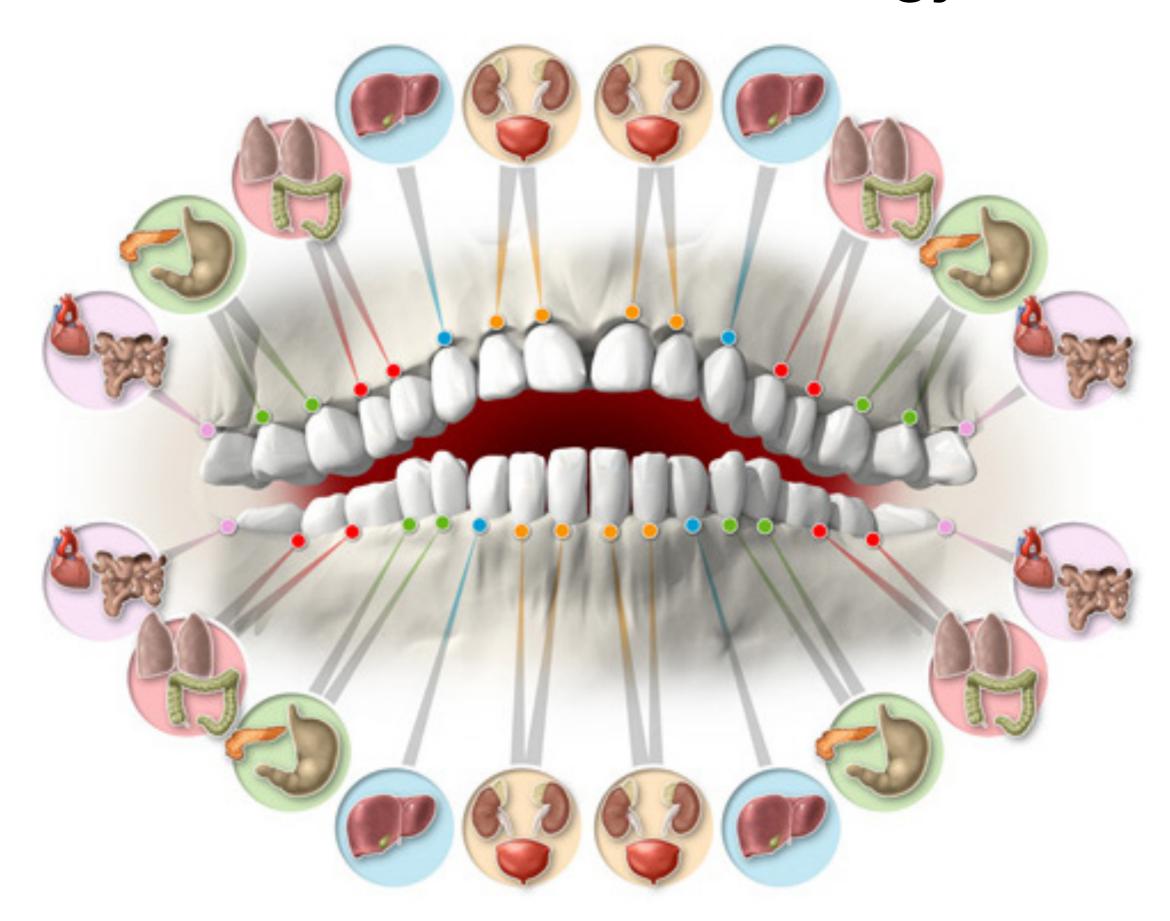
Gutural	Palatal	Cerebral	Dental

### Mantric Sounds in the Palate

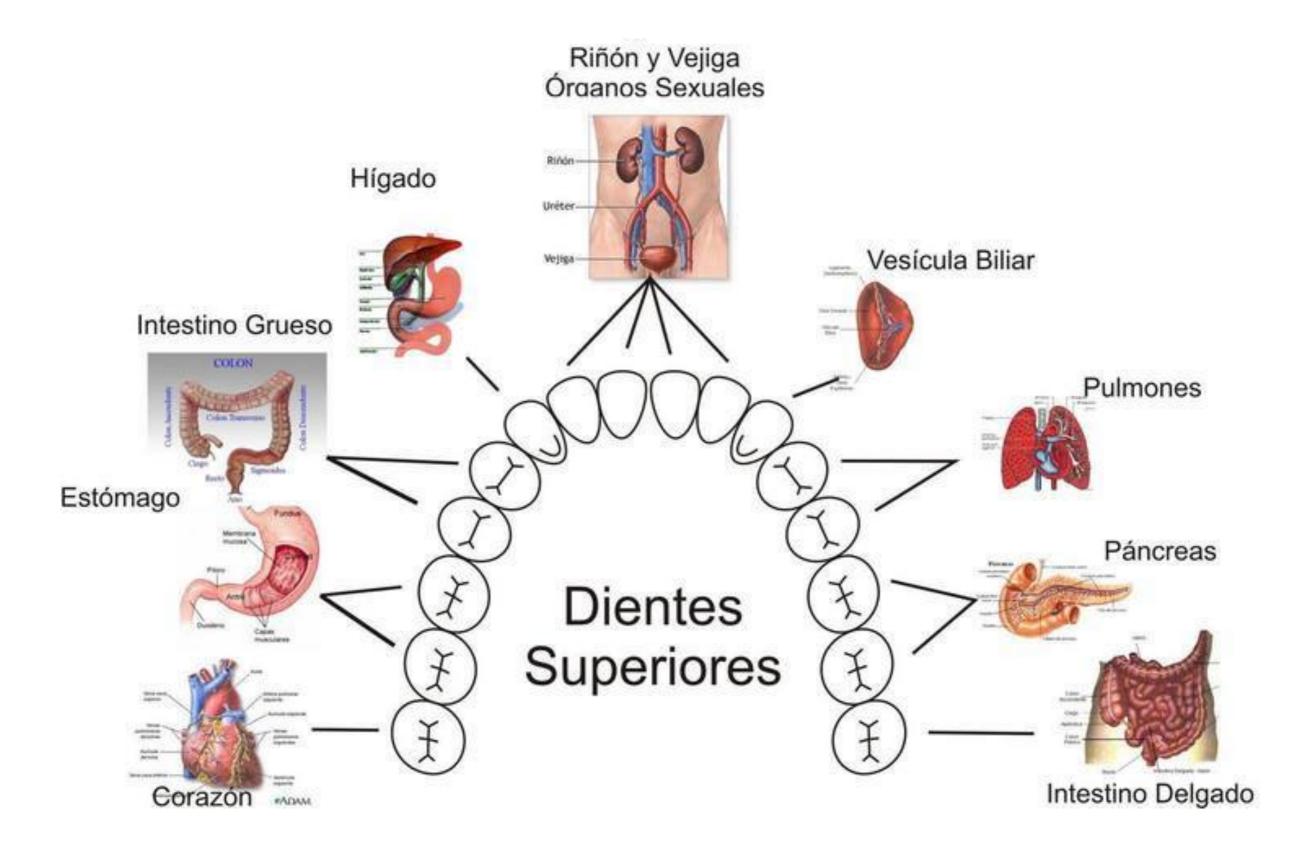




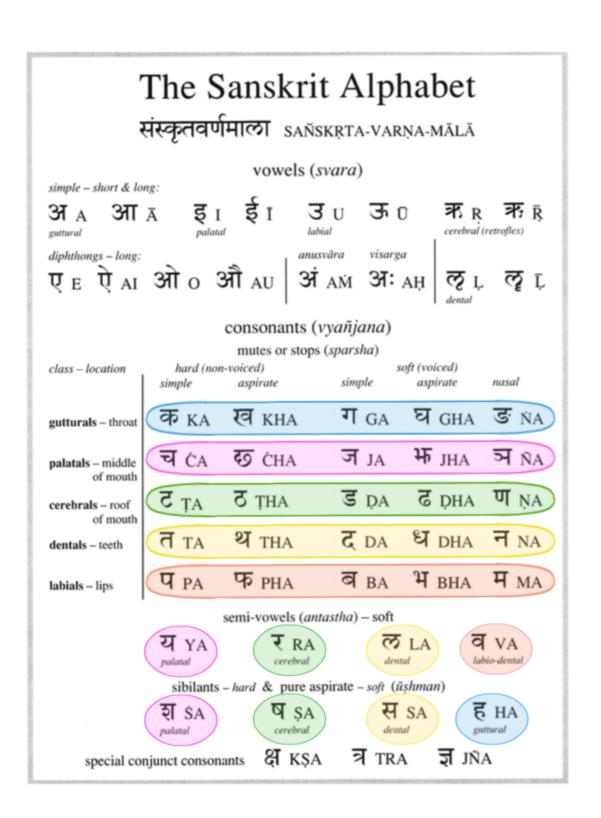
# **Neuro-Focal Odontology**

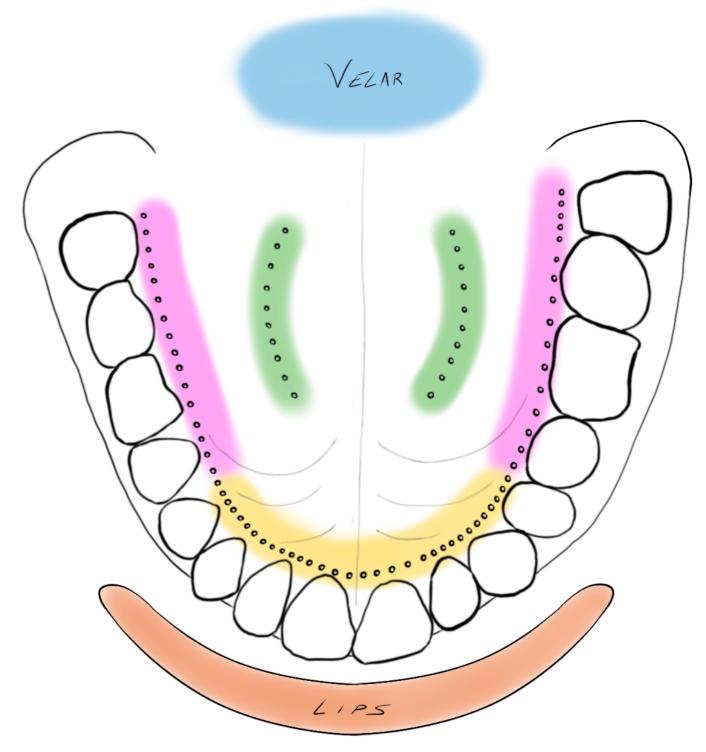


## **Neuro-Focal Odontology**

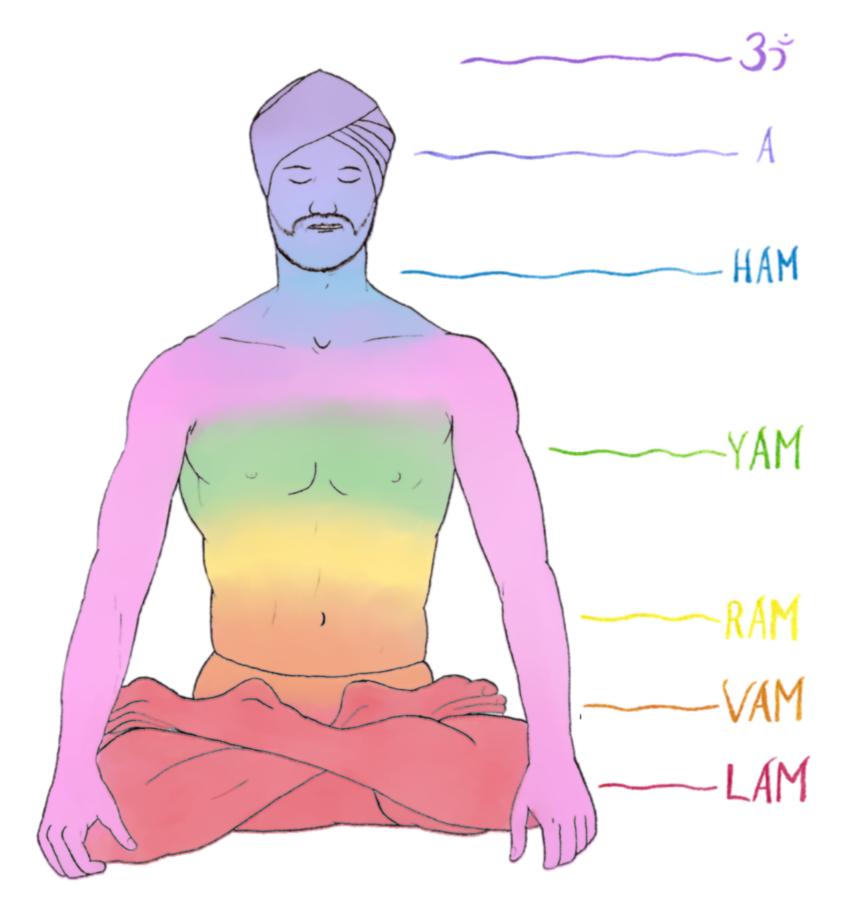


### Mantric Sounds in the Palate

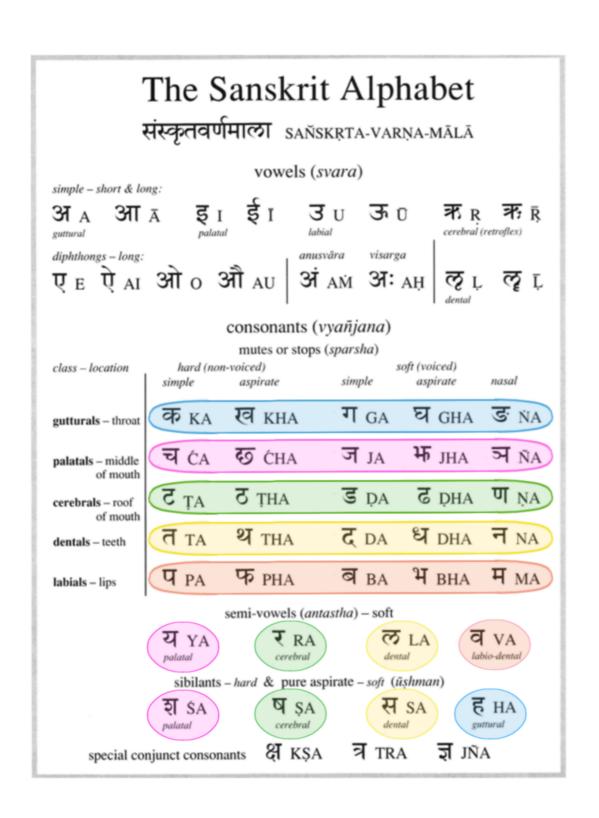


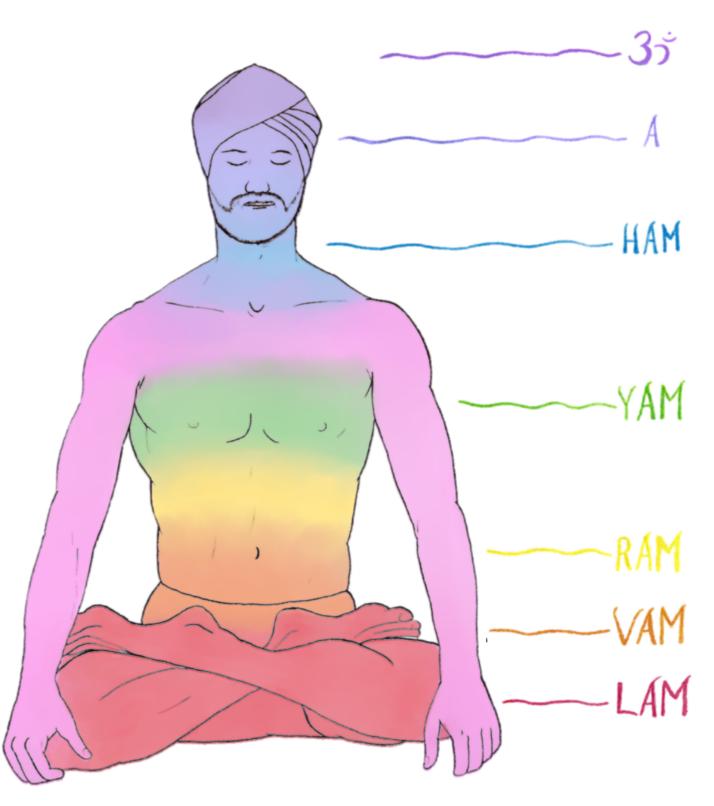


## Bij Mantras for the Chakras

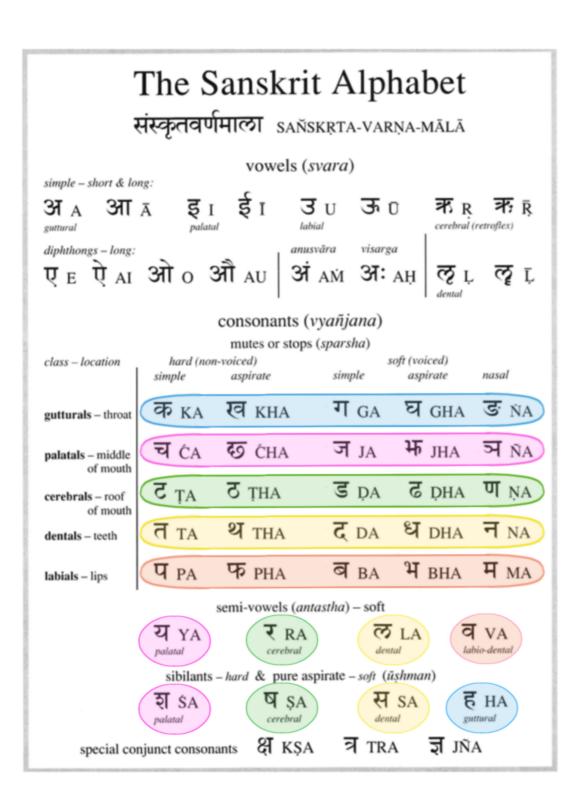


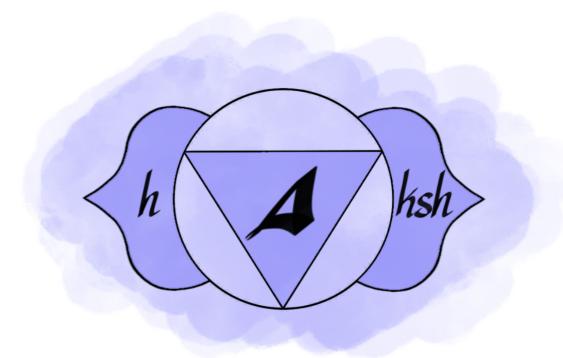
## Bij Mantras for the Chakras



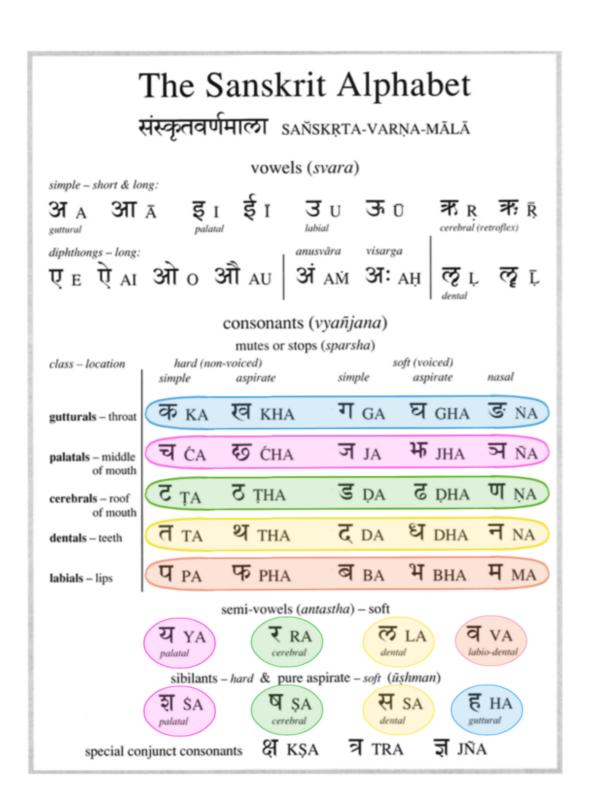


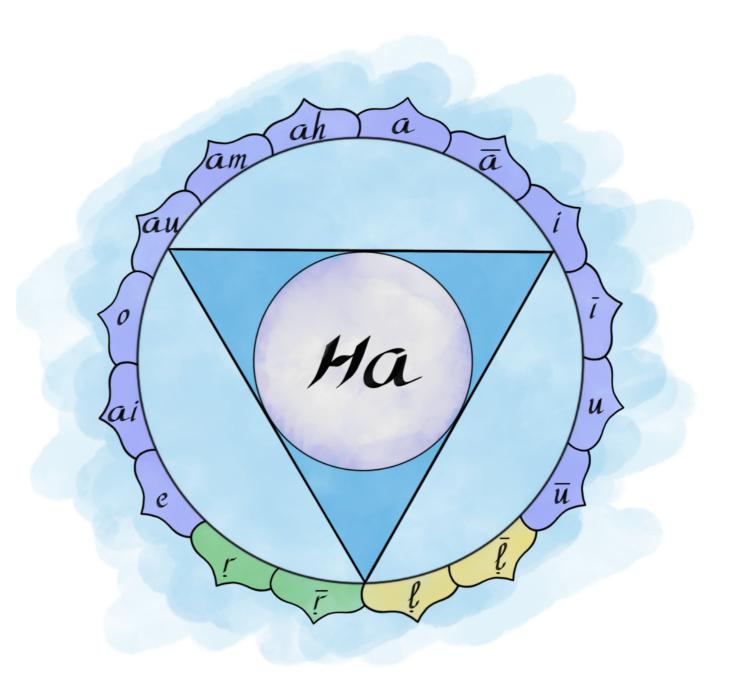
## 6th Chakra Sounds



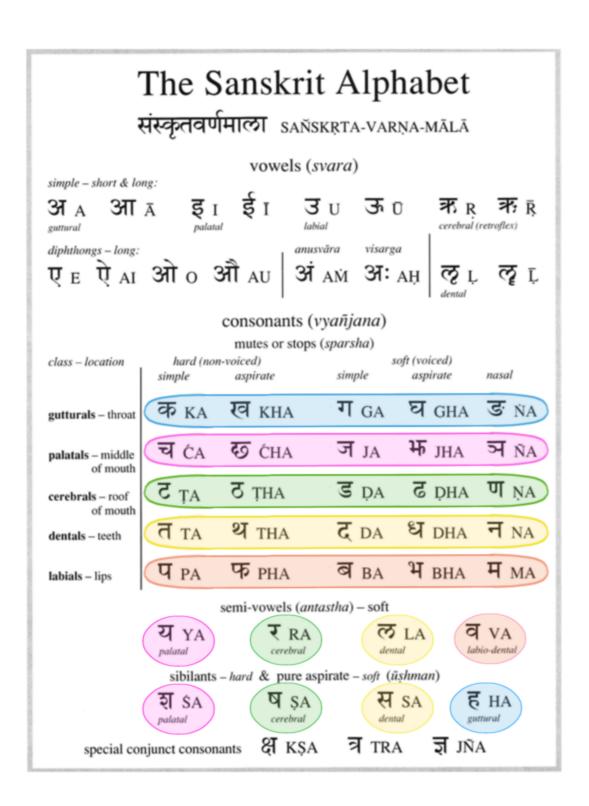


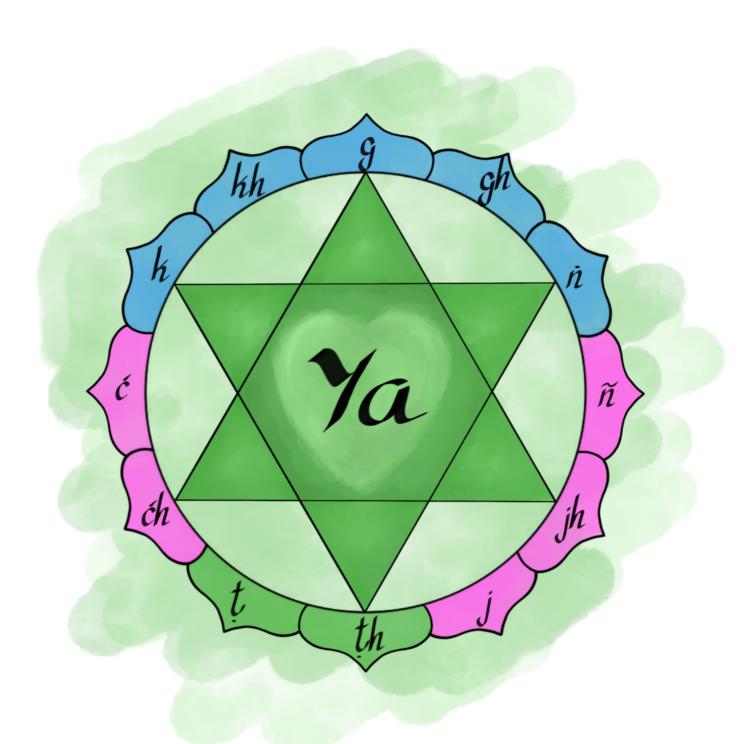
## 5th Chakra Sounds



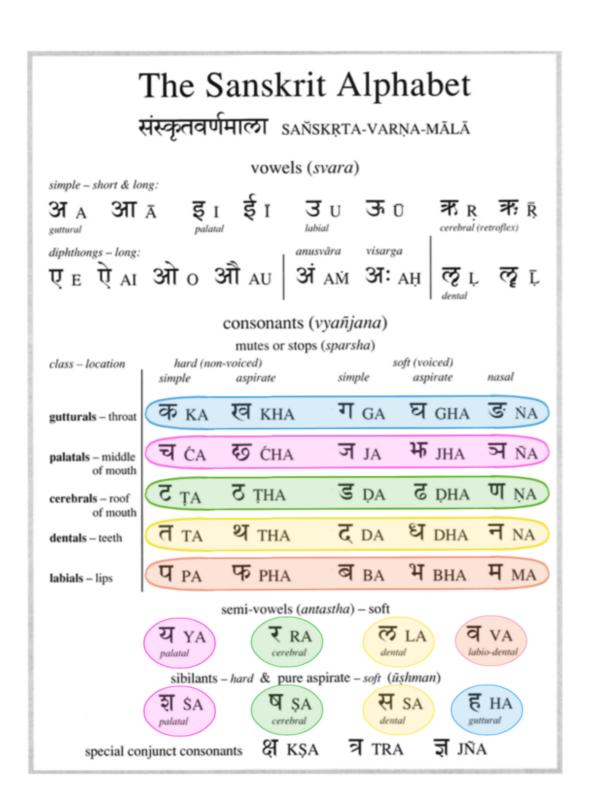


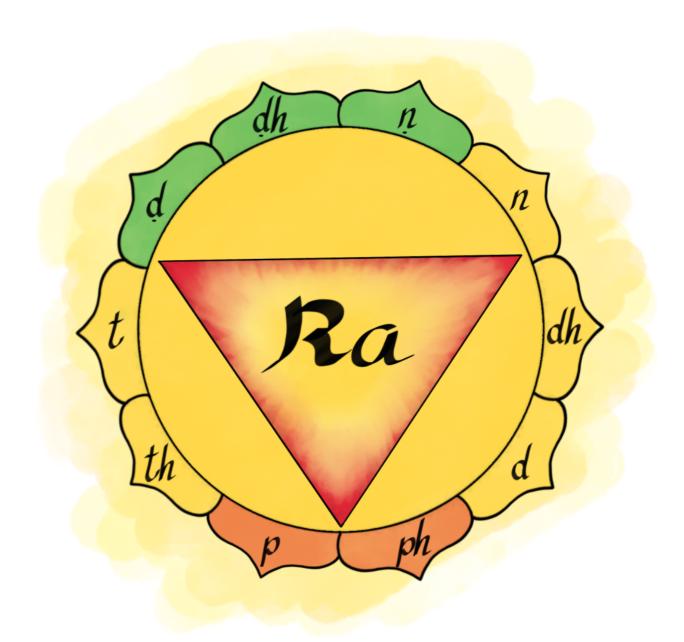
### 4th Chakra Sounds



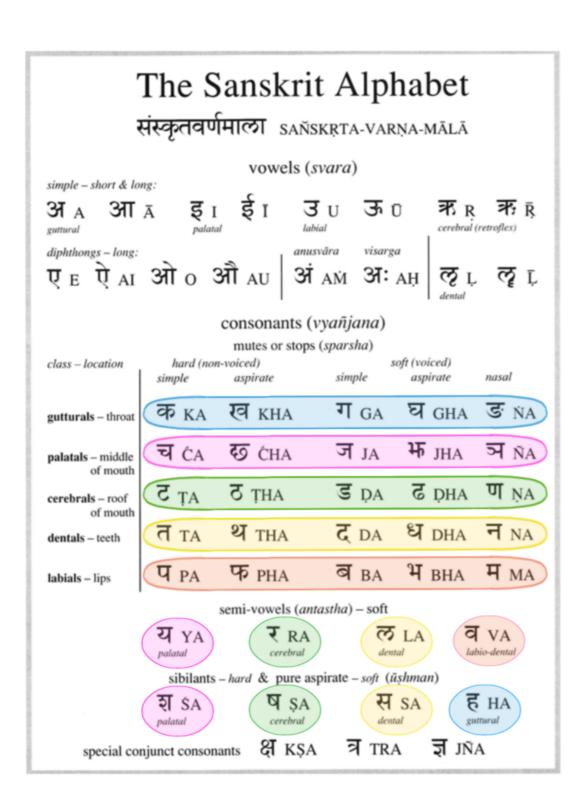


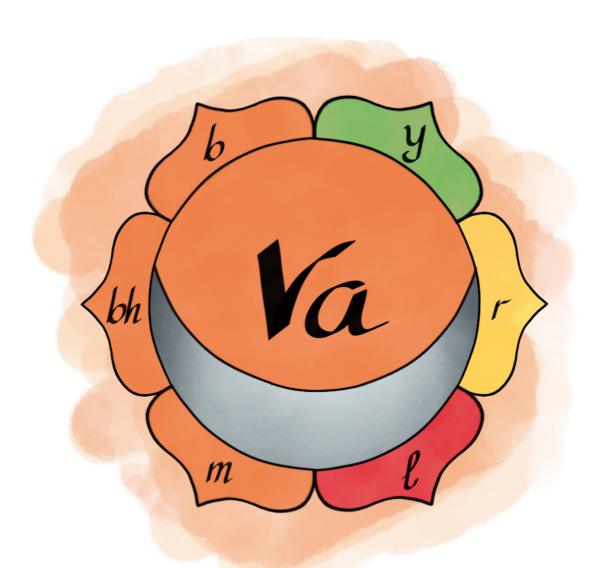
## 3rd Chakra Sounds



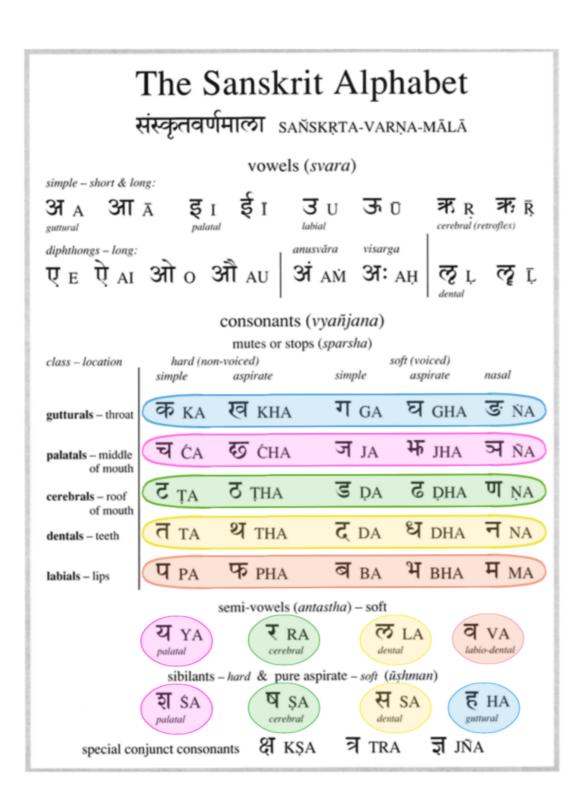


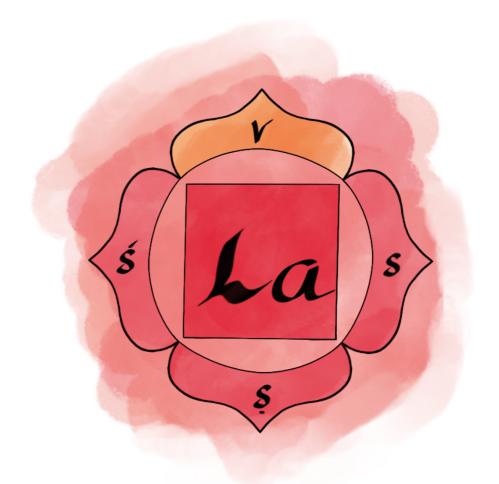
### 2nd Chakra Sounds

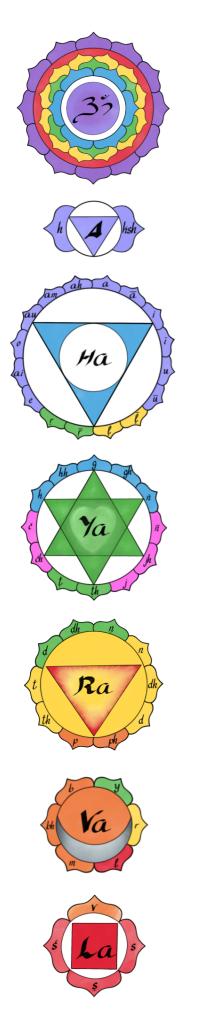


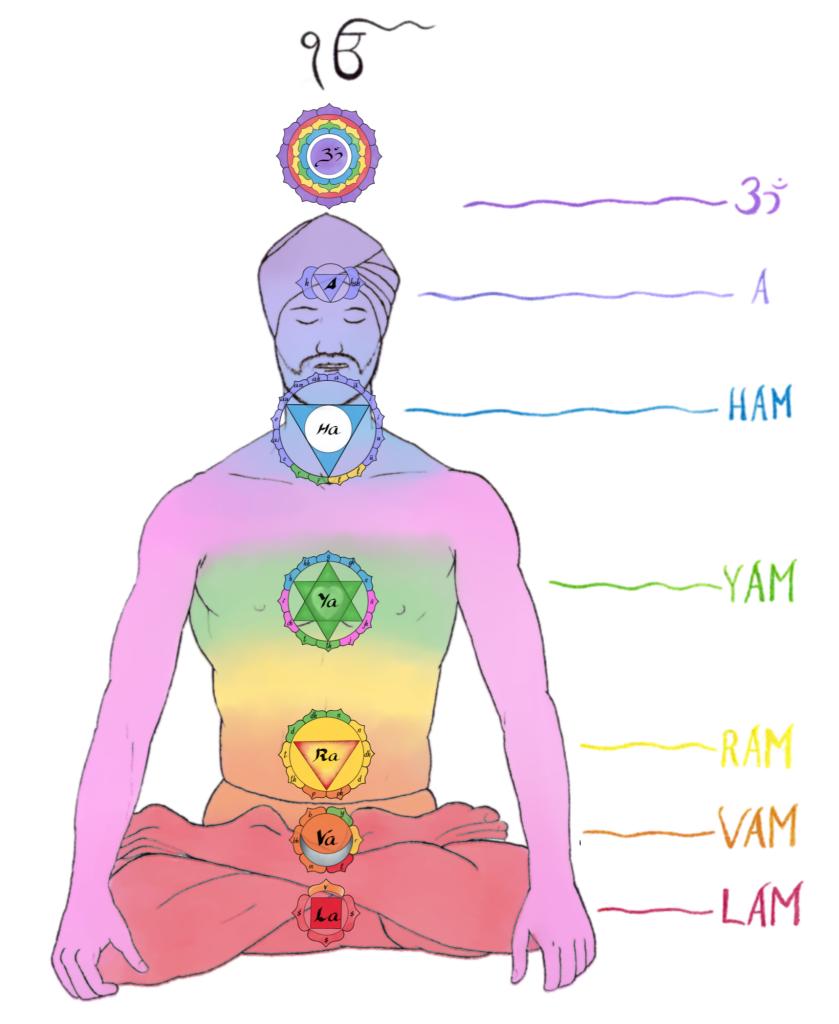


### 1st Chakra Sounds

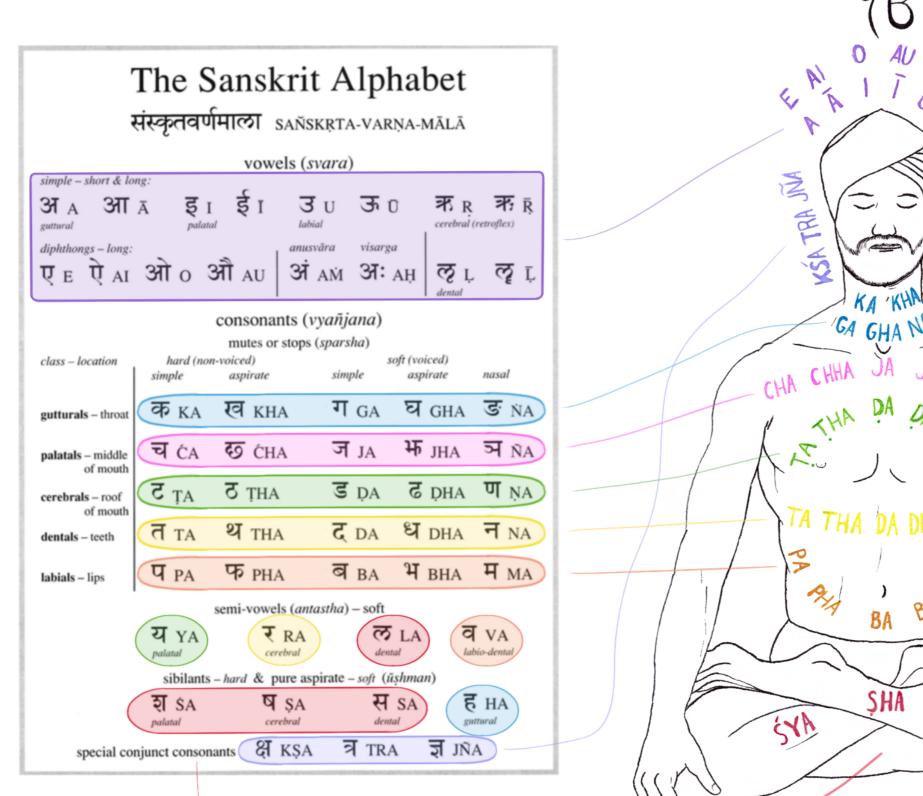


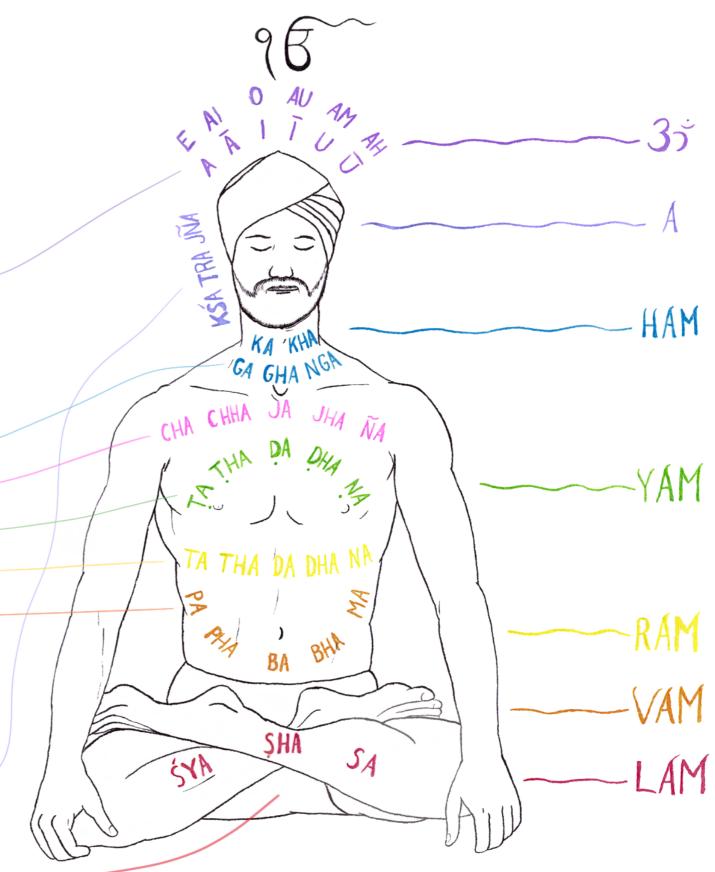




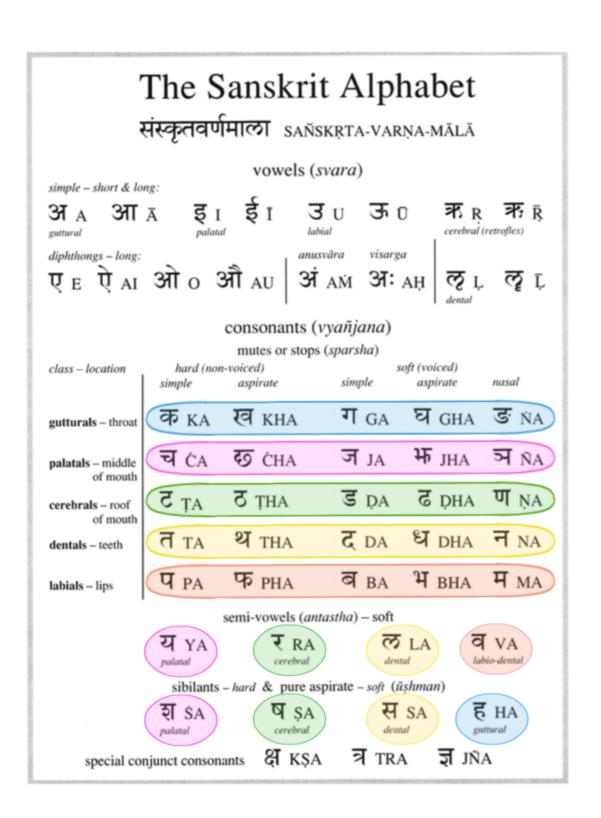


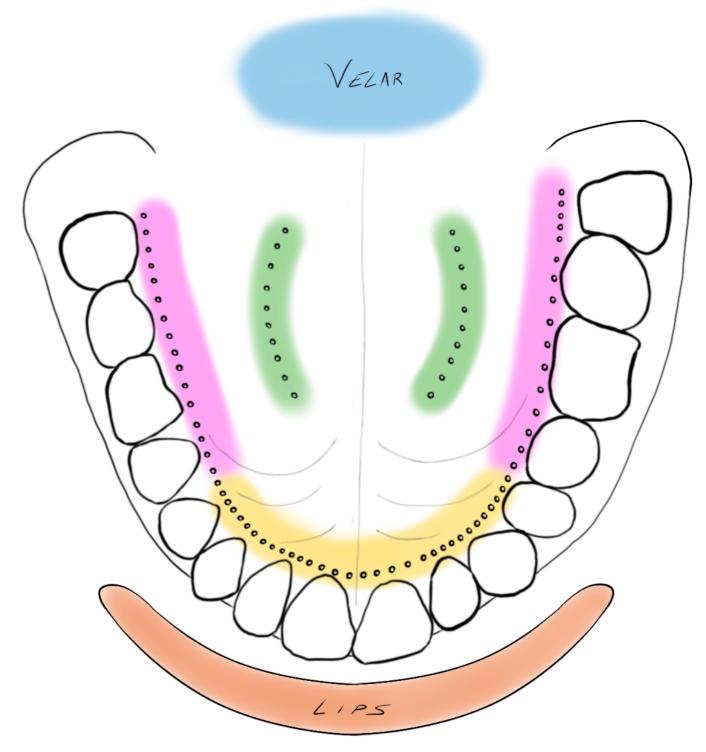
## Map of Sounds in the Body



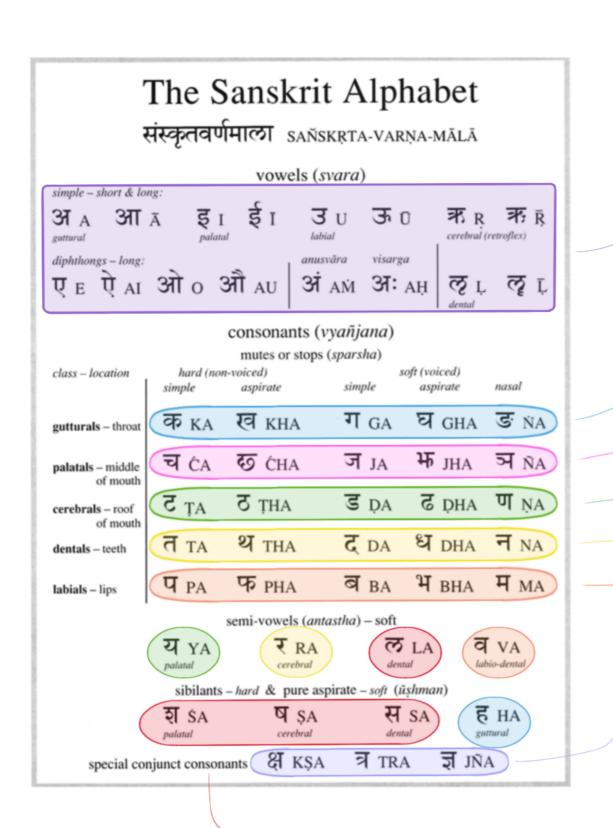


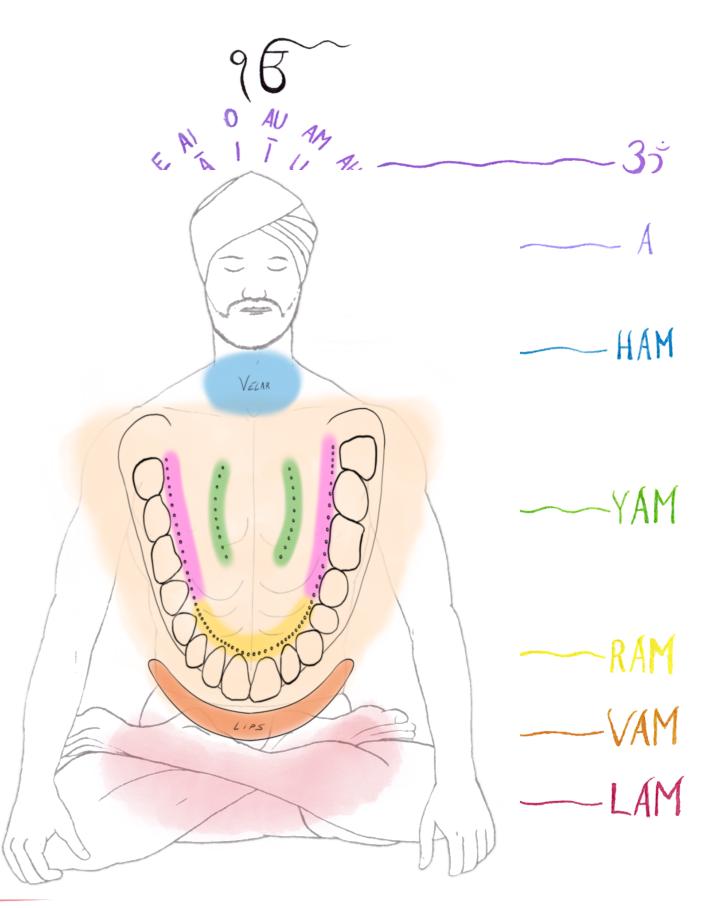
### Mantric Sounds in the Palate





## Map of Sounds in the Body

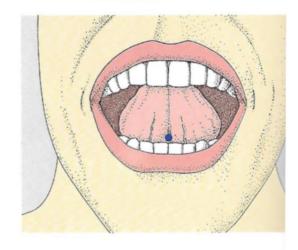




## Extraordinary Acupuncture Points

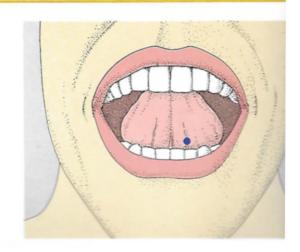
#### Ex-HN 11 Hai Quan Sea Source

- L: at the midpoint of the frenulum of the tongue
- T: prick to bleed only
- P: promotes body fluids, alleviates thirst, clears heat, and reduces edema
- A: 1. diabetes mellitus
  - 2. acute inflammation of the mouth



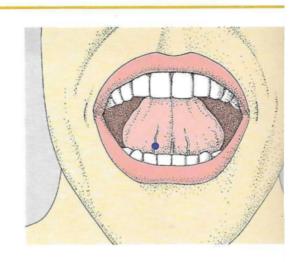
#### Ex-HN 12 Jin Jin Golden Fluid

- L: on the vein of the inferior side of the tongue, to the left of the frenulum
- T: prick to bleed only
- P: clears heat and reduces edema, opens the senses and eliminates muteness
- A: 1. acute inflammations of the mouth cavity, e.g. stomatitis aphthosa
  - 2. motor aphasia
  - 3. acute tonsillitis

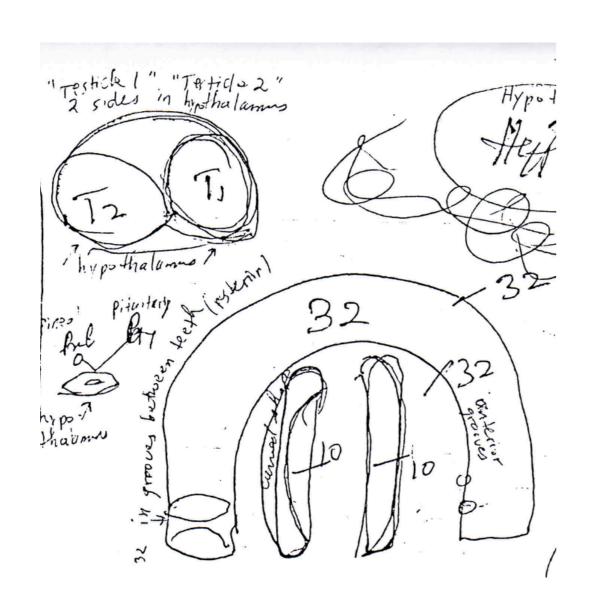


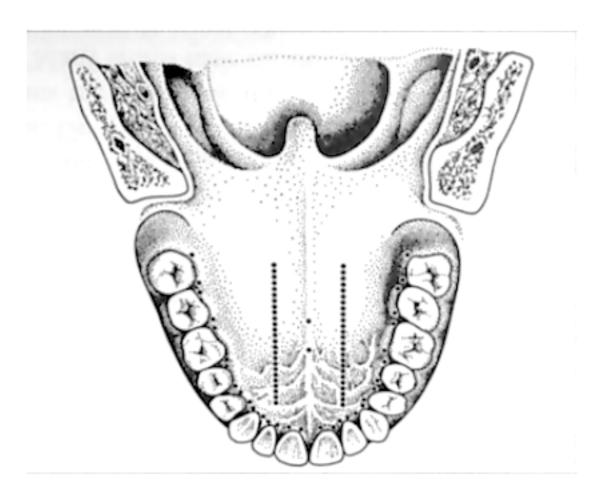
#### Ex-HN 13 Yu Ye Jade Fluid

- L: on the vein of the inferior side of the tongue, to the right of the frenulum
- T: prick to bleed only
- P: clears heat and reduces edema swelling, opens the senses and eliminates muteness
- A: 1. acute inflammations of the mouth cavity, e.g. stomatitis aphthosa
  - 2. motor aphasia
  - 3. acute tonsillitis

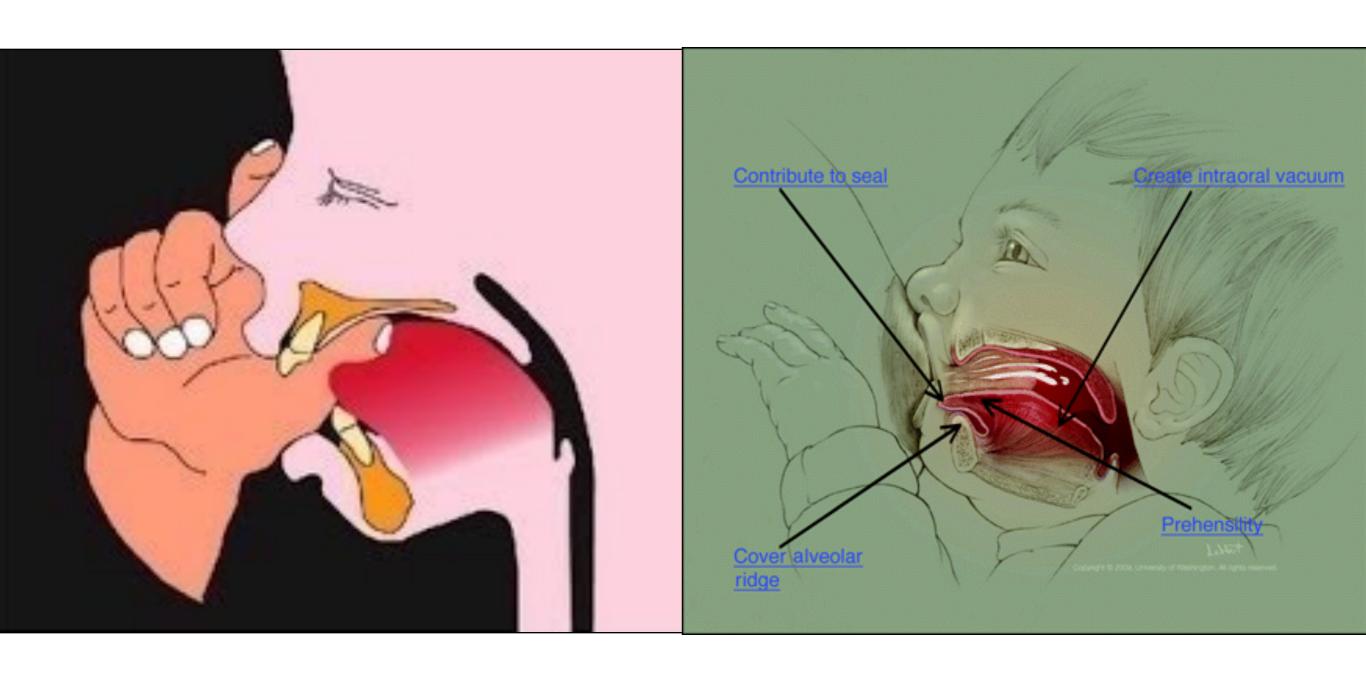


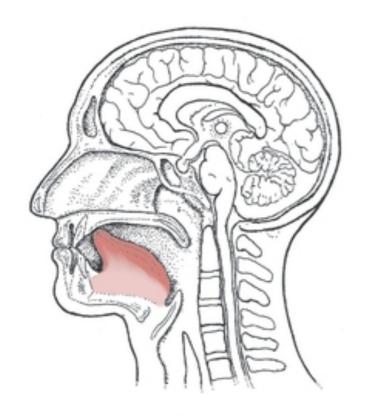
# Shannahoff's Diagram 84 Points



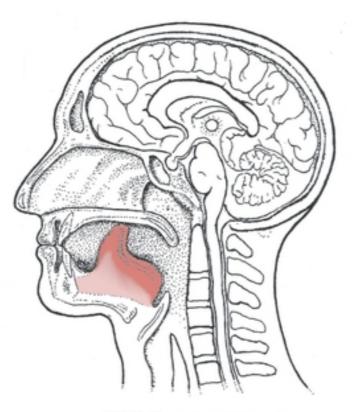


## **Hard-Soft Palate Junction**

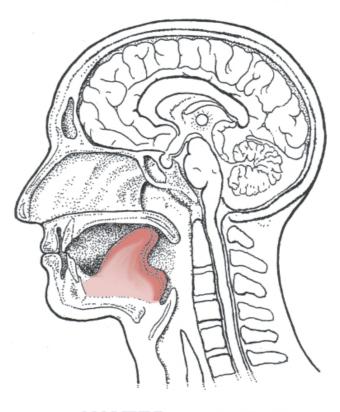




'WIND' POSITION

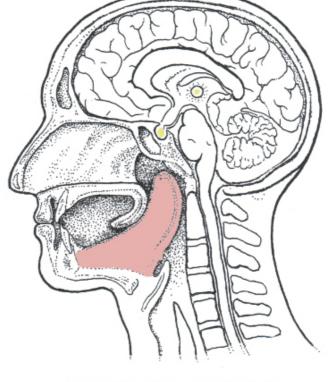


**FIRE POSITION** 



**WATER POSITION** 





**KHECARI MUDRA** 

