GOVERNMENT OF INDIA MINISTRY OF AYURVEDA, YOGA & NATUROPATHY, UNANI, SIDDHA AND HOMOEOPATHY (AYUSH)

LOK SABHA UNSTARRED QUESTION NO. 1963 TO BE ANSWERED ON 29TH NOVEMBER, 2019

POPULARISATION OF AYUSH

1963. SHRI LAVU SRI KRISHNA DEVARAYALU: DR. MOHAMMAD JAWED: SHRI JUAL ORAM: SHRI D.K. SURESH:

Will the Minister of AYURVEDA, YOGA AND NATUROPATHY, UNANI, SIDDHA AND HOMOEOPATHY (AYUSH) be pleased to state:

- (a) whether the Government is aware that majority of Indians prefer Allopathy over AYUSH despite India being the pioneer in AYUSH system of medicine, if so, the details thereof;
- (b) whether the Government has any plan to change this trend since AYUSH medicines are effective in treating life style related diseases and have cause very limited side effects;
- (c) whether the Government has established state-of-the-art laboratories for advance research on AYUSH medicines, if so, the details thereof;
- (d) the other measures being taken by the Government to popularize AYUSH system of medicine in the country;
- (e) whether the Government is aware that the demand for yoga professionals are increasing gradually, if so, the details thereof;
- (f) the efforts being made by the Government to open yoga centres in all the cities and popularize yoga among people; and
- (g) whether the Government also proposes to establish yoga centres in rural areas for the benefit of rural population as presently such centres are available in urban areas only?

ANSWER THE MINISTER OF STATE (IC) OF THE MINISTRY OF AYURVEDA, YOGA & NATUROPATHY, UNANI, SIDDHA AND HOMOEOPATHY (SHRI SHRIPAD YESSO NAIK)

(a): As reported by State/UT Governments, 17.74 Crores of patients reported to the AYUSH health care facilities during 2017-18 compared to 15.94 Crores and 17.27 Crores of patients who availed AYUSH treatment during 2015-16 and 2016-17 respectively. The efforts of Central Government for promotion of AYUSH through various programmes and schemes yielded in

more number of people availing treatment from AYUSH health care facilities. However, taking treatment from Allopathy or AYUSH is the choice of the people.

- (b): Government of India is implementing Centrally Sponsored Scheme National AYUSH Mission (NAM) through States/UTs which envisages:
- (i) Better access to AYUSH services by supporting States/UTs for opening integrated AYUSH hospitals, up-gradation of AYUSH hospitals and dispensaries, supply of AYUSH medicines.
- (ii) Strengthening of AYUSH educational institutions by strengthening States/UTs to improve infrastructure of education institutions.
- (iii) Facilitate the enforcement of quality control of Ayurveda, Siddha and Unani & Homoeopathy (ASU&H) drugs by establishment of AYUSH pharmacies and drugs testing laboratories.
- (iv) Sustainable availability of ASU & H raw-materials by encouraging cultivation of medicinal plants.
- (c): Central Council for Research in Ayurvedic Sciences (CCRAS), Central Council for Research in Homoeopathy (CCRH), Central Council for Research in Unani Medicine (CCRUM) and Central Council for Research in Siddha (CCRS), autonomous organization under Ministry of AYUSH have set up laboratories for advance research in Ayurveda, Homoeopathy Unani and Siddha respectively. The details are furnished at **Annexure.**
- (d): This Ministry has taken various initiatives under the Information Education and Communication (IEC) Scheme for propagation and promotion of AYUSH systems for treatment of common ailments through media and other publicity activities like organizing Arogya fairs, conferences, seminars on AYUSH System. Further, Ministry is also supporting different activities under NAM like AYUSH gram, Public Health outreach activities, information education and communication (IEC) activities, organization of Yoga, conducting peripheral OPD and Medical camps, behavioural change communication, training of village health workers towards identification and use of local medicinal herbs. Grant-in-aid of Rs. 2125.63 Crores has been released to States/UTs for different activities of NAM since inception of NAM in 2014 to till date.
- (e): Yes, the demand for yoga professionals is increasing owing to the awareness created by Ministry of AYUSH through its various activities for promotion of Yoga.

In this regard, the Government has set up a Yoga Certification Board (YCB) to standardize and strengthen Yoga training by providing certification to individuals and accreditation to Institutions. This is a significant step in streamlining Yoga training in India.

(f) & (g): As health is a state subject, opening of yoga centres comes under the purview of respective State/UT Governments. However, under Centrally Sponsored Scheme of National AYUSH Mission (NAM), there is a provision of financial assistance for establishment of Yoga Wellness Centre in urban as well as rural areas. State/UT Governments may avail eligible financial assistance by projecting the same through State Annual Action Plan (SAAP) as per NAM guideline.

Further, Ministry of AYUSH strives to promote these systems and to popularise Yoga for the benefit of the people. For this purpose, an Information Education and Communication (IEC) Scheme, has been devised by the Ministry, activities under which include steps to reach out to people and to create awareness about Yoga. IEC activities include programs on TV, Radio, Printmedia etc.

As a part of observation of International Day of Yoga (IDY) on 21st June, this Ministry has reached out to about 2.5 lakh Gram Pradhan with suggested plan of action for Yoga promotion in villages. Common Service Centers (CSCs) of the Ministry of Electronics & IT have also been roped in for promotion of Yoga in rural areas.

As part of the effort to take Yoga closer to the people, the Government has recently launched a mobile App called "Yogalocator", which will help an individual to locate the Yoga events and trainings that happen near her or him, so that plans can be made to join one such event or training programme.

Further, under the AYUSHMAN Bharat Scheme, Yoga has been made an integral part of the 1.5 lakh Primary Health Care Centres to provide access to the common people to the practice of Yoga.

Laboratories working under CCRAS

S. No.	Name of the institute where laboratory is setup	Details of facilities available
1.	Regional Ayurveda Institute for	Molecular biology
	Fundamental Research, Pune	2. Phyto-chemistry
	·	3. In-vitro pharmacology
		4. Tissue culture
		5. Pharmacognosy and drug standardization
2.	Captain Srinivasa Murthy	1. Phyto-chemistry
	Regional Ayurveda Drug	Pharmacology and toxicology
	Development Institute, Chennai	3. Pharmacognosy and drug standardization
		4. Drug testing laboratory accredited by
		Government. (NABL accredited facility)
3.	Regional Ayurveda Research	1. Phyto-chemistry
	Institute for Drug Development,	2. Pharmacology and toxicology
	Gwalior	3. Drug Standardization
4.	Central Ayurveda Research	1. Phyto chemistry
	Institute for Drug Development,	2. Pharmacology and toxicology
	Kolkata	3. Pharmacognosy
		4. Drug Standardization

Laboratories working under CCRH

	Laboratories working under CCIVII				
Sl.	Name of the institute where	Details of facilities available			
No.	laboratory is setup				
1.	Dr Anjali Chatterjee Regional Research	Virology laboratory			
	Institute of Homoeopathy (DACRRIH),				
	Kolkata, West Bengal				
2.	Dr. D P Rastogi Central Research	1. Biochemical			
	Institute of homoeopathy, NOIDA	2. Microbiology			
		3. Zebrafish			
		4. Pharmacology			
		5. Pharmacognosy			
		6. Physico-chemical			

Laboratories working under CCRUM

Sl. No.	Name of the institute where laboratory is setup	Details of facilities available
1.	National Research Institute of Unani Medicine for Skin Disease, Hyderabad	Cellular and Molecular Biology
2.	National Research Institute of Unani Medicine, Srinagar	Pre-clinical studies
3.	National Research Institute of Unani Medicine, Chennai	Drug development

Laboratories working under CCRS

Sl.	Name of the institute where	Details of facilities available
No.	laboratory is setup	
1.	Central Council for Research in Siddha,	1. Clinical Research
	Chennai	2. Bio-chemistry
		3. Pathology
		4. Radiology
		5. Chemistry
		6. Pharmacognosy