

# **AYUSH Doctors for Allopathic Care**

### What is the issue?

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- NMC bill proposed for a bridge course to enable AYUSH doctors to practice allopathic medicine in a limited capacity.  $\n$
- While this was a move to bridge the shortage in our health system, opposition to the proposal led the centre to delegate the idea to states for consideration.

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# What is the controversy regarding AYUSH practitioners?

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- Our traditional medicine constitutes five major streams namely AYUSH (Ayurveda, yoga and naturopathy, Unani, Siddha and homoeopathy).  $\n$
- Practitioners of these streams of traditional medicine have thus far been legally sanctioned to operate within their respective domains only.  $\n$
- "National Medical Commission Bill", has proposed permitting AYUSH doctors to prescribe limited allopathic on completion of a bridge course.  $\n$
- This has triggered a controversy as a mere bridge course to enable allopathic practice is seen by some as akin to legitimising quackery.  $\n$
- Union government has withdrawn the proposal due to opposition, but it has nonetheless passed the buck to the state governments to consider the same.  $\n$
- As the government seeks to overcome manpower shortage through such quick fixes, protestors argue that the risk involved shouldn't be overlooked.  $\n$

### What is the state of our health infrastructure?

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- The last mile of healthcare delivery in India occurs through sub-centres and primary health centres (PHCs).
- $^{n}$  61% PHCs have just one doctor, while nearly 7% are functioning without any
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  33% of PHCs do not have a lab technician, and 20% don't have a pharmacist.
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- In states like Odisha, more than 3,000 government posts for doctors or about 50% of all government medical doctor posts are lying vacant.  $\n$
- India faces an acute shortage of allopathic doctors (about 5 lakh doctors are needed) and the present doctor-patient ratio stands a poor 1:1700.  $\n$
- In this context, unqualified medical practitioners have sprouted up in large numbers particularly in states such as UP, Jharkhand and Bihar.  $\n$
- While increasing the number of seats in medical colleges is a viable long term strategy, the immediate needs of our population are also too massive.  $\n$

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# Is it logical to see AYUSH practitioners as fillers to address the problem?

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- "Ayushman Bharat Scheme" envisions upgraded sub-centres and PHCs as the fulcrum for delivering primary healthcare.  $\n$
- It is but unclear on how the staffing needs of these centres would be met in a uniform manner nationally.
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- Given the paucity of MBBS doctors, it makes sense to leverage the ready availability of large AYUSH practitioners for limited allopathic practice.  $\n$
- Appropriate bridge courses for AYUSH doctors, accompanied by sound regulatory mechanisms, will indeed help in them dole out allopathic medicine.

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• The current outrage could've been primarily based on the measly 6 month

duration for the bridge course, an aspect that could be addressed.  $\n$ 

- Notably, in courses like Ayurveda, nursing, physiotherapy or pharmacy, the curriculum has several strands similar to that of a MBBS course.  $\n$
- Hence, better course integration through additional training in pharmacology and medicine with clinical clerkships, could sufficiently equip AYUSH docs.

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# How has such programs fared worldwide?

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- In the U.S., a 2 year bridge program for "paramedics and nurses" designates them as "Physician Assistant" (PA) once they clear the certification exam.  $\n$
- Over the years, the program has grown in scale to address the shortfall in the U.S. health system and more than 8 million patients saw PAs in 2017.  $\n$
- Similar programs also exist in U.K. and New Zealand and have made significant contributions to the overall health metrics of those countries.  $\n$
- As of 2013 in Bangladesh, three-year training qualifies a sub-assistant community medical officer (SACMO) to practice.  $\n$
- Incidentally, 89% of healthcare delivery in rural Bangladesh is being taken care primarily by SACMOs.  $\n$
- Assistant doctors in China, clinical associates in South Africa, and assistant medical officers in Malaysia are all based on similar models.  $\n$

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# What is the way ahead?

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- The Idea Considering the enormity of the situation and the worldwide precedents, calling AYUSH bridge course "legal quackery" is a stretch.  $\n$
- A properly designed and imparted bridge course for limited allopathic practice and subsequent monitoring could indeed help in improving the

health metrics.

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• Such providers can help in disease prevention, a dire need considering India's continuing burden of both communicable and non-communicable diseases.

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- Significantly, a strong AYUSH cadre could also help in curtailing irrational medical practice, and existing rampant abuse of drugs such as antibiotics.  $\n$
- Implementation As a lot of technicalities are involved in designing the course and regulating it, the centre needs to take primacy in the process.  $\n$
- While implementing could be delegated to the states, it is not a prudent approach for the centre to have ceded the entire idea to states due to protests.

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#### **Source: Live Mint**

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