

Do practitioners of preventative medicine have medical licences?

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ABSTRACT

As some preventive medication doctors have been denied clinical licenses for not taking part in direct patient care, this paper endeavors to respond to the inquiry, "Do preventive medication doctors practice medication?" by investigating the necessities of licensure, the meaning of "practice" with regards to current medication, and by contrasting the specialty of preventive medication with different specialties which ought to welcome comparable examination. The creators could find no express licensure prerequisite for either a specific measure of time in persistent consideration or various patients seen. No doctors board affirmed in General Wellbeing and General

Preventive Medication sit on any state clinical sheets. The creators recommend that state clinical sheets acknowledge a wide norm of clinical practice, which incorporates the act of preventive medication subject matter experts, for permitting: albumin ($r=-0.385$, $r=-0.413$, $r=0.493$); between T4 and albumin ($r=0.381$).

Key Words: Preventive Medicine, Emerging Disease, Medicine

INTRODUCTION

Today Do preventive medication doctors practice medication? State clinical sheets have basically offered this conversation starter while choosing whether to concede or reestablish licenses for preventive medication trained professionals. A few sheets have obviously presumed that preventive medication experts are not rehearsing doctors, except if they take part in direct clinical patient consideration exercises, bringing about denied licenses. The creators accept this end is incorrect and silly. In particular, the creators accept that such choices come about because of misconceptions about the specialty of preventive medication, errors in licensure necessities, inability to think about current clinical practice and the absence of preventive medication doctors on clinical permitting sheets.

The motivation behind this paper is to give a structure through which the preventive medication specialty can counter strategies requiring "direct understanding consideration" for licensure. Licensure, certification, and privileging The reason for clinical licensure is "to shield general society from the amateurish, inappropriate, bumbling, unlawful, false and tricky act of medication" To be authorized, a doctor must, at any rate, move on from a certify clinical school, complete a

specific measure of graduate clinical training in an authorize program (generally 1 year), get effective scores on a permitting test, and stick to proficient norms and expert bearing No specific requirements requiring "direct patient care" for licensure or any requirements stating an exact number of hours spent in patient care or number of patients seen were found in the authors' review of publicly available information from 65 state medical boards (50 states and Washington, D.C., and 14 osteopathic boards), which suggests that a decision to deny licensure may result from a combination of misreading of statutes or regulations and a misunderstanding of the profession.

Quantity or quality of direct patient care?

Should the amount or calibre of care given matter if a doctor satisfies the direct patient care criterion for licensure? State medical boards do not appear to specify requirements for either a quantity or quality of direct patient care, according to the authors' review of licensure requirements. This raises the question of exactly how much direct patient care is necessary, as well as whether the quality of the care is a concern.

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Modern medical practice

The idea that doctors treat one patient at a time is an antiquated one, according to medical licencing agencies. The scope of modern medical practise in 2018 has expanded significantly beyond the fundamental idea of individualised treatment, and state licensure rules have not kept up with this expansionmeasured when EPO resistance is observed. TSH is the most reliable indicator of thyroid function. These determine whether the abnormality originates in the center of the thyroid gland or in the periphery of the pituitary gland. According to the diagnostic criteria of the laboratory of the "Hermanos Ameijeiras" Clinical Surgical Hospital, the normal values of TSH are from 0.3 mIU/L to 3.5 mIU/L and T4 from 50 nmol/L to 150 nmol/L. In subclinical hypothyroidism, TSH levels are higher than 3.5 mIU/L and T4 levels are within the range considered for normal patients [6-13].

Today's doctors can no longer just "see patients." were 1691 male and 1185 female students; a total of 2876

CONCLUSION

Do practitioners of preventative medicine have medical licences? Absolutely, yes. Physicians that specialise in preventive medicine. The practise of medicine is prevention medicine. Additionally, specialists in preventative medicine are specially prepared to work within the framework of our contemporary healthcare system. State licencing boards should acknowledge the importance of preventive medicine in modern healthcare systems and develop a comprehensive definition of medicine that includes the practise of preventive medicine.