Article number: 3; 2025, VOL. 2, NO. 3



Doi: 10.21608/JHPEI.2025.424519.1053

Commentary Article

Open Access

Aligning the Puzzle Pieces: Clarifying the Roles of Educational Bodies in Health Professions Education

Wagdy Talaat 1,2,3

¹ President, Egyptian Society for Medical Education (ESME).

² Founding Head, Medical Education Department, Faculty of Medicine, Suez Canal University. ³ Global Faculty, International FAIMER Institute, Philadelphia, US.

Introduction

Health professions education institutions often host a variety of educational bodies with complementary yet sometimes overlapping mandates. These include the Education Sector and its Education Committee (ES/EC), the Medical Education Department (MED), the Educational Development Center (EDC), the Quality Assurance Center (QAC), the Research Methodology Unit (RMU), and the Institutional Review Board (IRB). While each has an important and independent role, ambiguity in responsibilities create duplication, inefficiencies, responsibility, and gaps in institutional strategy. Recent scholarship emphasizes the need for clarity in governance and integrated structures to ensure effective health professions education. [1, 2]

Although prior scholarship has outlined functions of medical education units, little is known about how overlapping mandates are managed in health professions education institutions (HPEI) around the world. This commentary therefore addresses three key questions:

- 1. What are the distinct job descriptions of educationrelated bodies in HPEI?
- 2. Where do overlaps and ambiguities occur?
- How can integration frameworks reduce inefficiencies?

Keywords:

Medical education department; educational development center; research methodology unit; quality assurance center; job description.

Received: 17-09-2025 Accepted: 19-09-2025

Published Online: Sept. 2025

How to cite this article

Talaat W. "Aligning the Puzzle Pieces: Clarifying the Roles of Educational Bodies in Health Professions Education." J Health Prof Edu Innov, Vol. 2, No. 3, Sept. 2025, pp 07-10.

Doi: 10.21608/jhpei.2025.424519.1053

Address for Correspondence

Wagdy Talaat,

President: Egyptian Society for Medical Education,

Founding Head, Medical Education Department, Faculty of Medicine, Suez Canal University, Ismailia Governorate, Egypt.

International FAIMER Institute Global Faculty.

E-mail address: watalaat@gmail.com

wagdy.talaat@maastrichtuniversity.nl

Mobile: +201211404143

Journal of Health Professions Education and Innovation

Article number: 3; 2025, VOL. 2, NO. 3



Discussion

Most sources emphasized the problems of overlapping mandates, citing inefficiency, duplication, and blurred accountability. Frameworks such as WFME calls for clear delineation of responsibilities. [3]

We can also argue that overlaps can serve as checks and balances, enhancing deliberation and accountability. For example, governance pluralism may encourage broader participation in curriculum decisions, and overlapping assessment/quality mechanisms may strengthen standards.

The Education Sector including its Education Committee (ES/EC) generally acts as the overarching GOVERNANCE body, setting institutional priorities and approving policies for both undergraduate education and students' affairs. However, its oversight often overlaps with the Medical Education Department.

Medical Education Department (MED) is an academic body responsible for post-graduate EDUCATION in the specialty of medical education and offering academic and professional degrees to medical educators in health professions education, mentoring junior faculty till reaching professorship as medical educationists, thereby strengthening institutional expertise, and leading educational research [4, 5]. In this capacity, it serves as a cornerstone for supporting training initiatives in collaboration with the EDC, while working with the EC to ensure the consistent implementation of evidence-based practices across undergraduate and postgraduate education. To avoid redundancy, it is essential to establish a clearer delineation between the roles of the ES/EC

as a policy-setting entity and MED as a consultancy body.

The Educational Development Center (EDC) plays a vital role in faculty development, in terms of TRAINING, and educational innovation. Yet, without proper coordination, its functions may intersect with those of the MED, which role is education (rather than training which is kept for the EDC to do). Best practices recommend positioning the EDC as a driver of innovation and pedagogical training, while the MED formally educates and mentors career development in medical education .[6]

Quality Assurance Center (QAC) is another area prone to overlap. The Quality Assurance Center ensures compliance with accreditation standards and continuous quality improvement cycles. Guardians of compliance and accreditation, focusing on performance indicators, audits, and While reporting. MED and EDC collect educational data, the QAC should serve as the independent verifier and system-level EVALUATOR. [7]

Research-related bodies also require clearer boundaries.

Research Methodology Unit (RMU) provides training, consultations, and METHODOLOGICAL SUPPORT for faculty and students. Meanwhile,

Institutional Review Board (IRB) focuses strictly on ETHICAL OVERSIGHT. Distinguishing these roles enhances both methodological rigor and ethical compliance.[7,8]

Journal of Health Professions Education and Innovation

Article number: 3; 2025, VOL. 2, NO. 3



Proposed Structural Clarifications

Here is a suggested mapping of domains to bodies to reduce overlap:

Body	Primary Domains	Overlaps to Avoid / Clarify
Sector / Committee)	educational vision, strategic oversight	Should not directly manage faculty development or methods support but set policy that other bodies implement
Department)	medical education as a career.	who supports what; avoid duplicating EDC training programs
	Pedagogical training, educational innovation, cross-disciplinary workshops, scholarship of teaching & learning	Should complement MED rather than replicate; clear allocation of who trains whom
	Monitoring, audits, accreditation, assessment	Should focus on systemic and institutional-wide QA rather than micro-teaching tasks; coordinate with IRB & RMU when QA asks for research or evaluation methods
,	research capacity building grant support	Should not engage in ethical review (IRB domain), but support researchers' methodology; possible joint responsibility in evaluating educational research outcomes
IRB (Institutional Review Board)	subjects, informed consent, monitoring of	Should avoid functions that belong to RMU (methodology support) or QAC (audit of protocol implementation), unless mandated by regulation

Integration Framework

To reconcile these perspectives, a five-point integration model is proposed:

- 1. Clarify mandates via formal job descriptions.
- 2. Create cross-unit committees/task forces for coordination.
- 3. Adopt shared governance under an academic vice-deanship.
- 4. Conduct joint training and capacity-building activities.
- 5. Perform annual institutional audits to identify redundancies.

Conclusion

Clarifying the responsibilities of overlapping educational bodies is essential for advancing the mission health professions education institutions. We propose framing the ES/EC as the policy leader, MED as the curriculum driver and update, upgrade and reform advisor, EDC as the innovation catalyst, QAC as the external quality guardian, RMU as the methodological support hub, and IRB as the ethical safeguard. Institutions that adopt such clarity will likely experience reduced redundancy, shared-non overlapping responsibility, enhanced efficiency, and improved educational outcomes.

Declarations of interest

None

Funding

None

Acknowledgements

None

Reference

- 1. Frenk J, Chen L, Bhutta ZA, Cohen J, Crisp N, Evans T, .(2010) et al. Health professionals for a new century: transforming education to strengthen health systems in an interdependent world. Lancet. ;376(9756):1923-58.
- 2. Gruppen LD, Irby DM, Durning SJ, Maggio LA. (2019) Conceptualizing learning environments in the health professions. Acad Med.;94(7):969-74.
- 3. World Federation for Medical Education (WFME). Standards for Quality Improvement. 2020. Available from: https://wfme.org/standards.
- 4. Harden RM. (2018) Ten key features of the future medical school—not an impossible dream. Med Teach.;40(10):1010-5.

Journal of Health Professions Education and Innovation

Article number: 3; 2025, VOL. 2, NO. 3



J Health Prof Edu Innov

10

- 5. Talaat W.& Salem H. (2008) A New Opportunity for Egyptian Health Professions Educators. Medical Education. May.
- 6. Steinert Y. (2010) Faculty development: from workshops to communities of practice. Med Teach.;32(5):425-8.
- 7. Creswell JW, Creswell JD. (2018) Research design: qualitative, quantitative, and mixed methods approaches. 5th ed. Thousand Oaks: Sage;.
- 8. Emanuel EJ, Wendler D, Grady C. (2000) What makes clinical research ethical? JAMA.;283(20):2701-11.