

國家衛生研究院生醫工程與奈米醫學研究所公開遴選所長

所長負責綜理所務，包括：(1)推動生醫工程與奈米醫學等相關領域之基礎研究、(2)統籌本院臨床前與臨床醫學影像設施、機電與智慧醫療、(3)訓練與培育研究生及未來生醫工程與奈米醫學領導人才、(4)延攬優秀研究人員、(5)促進與院內其他單位合作研究以及推動與產業鏈結。

候選人應有Ph.D.或M.D.學位或兩項兼具，具生醫工程與奈米醫學相關研究背景與經驗，在學術上有重要貢獻及傑出成就；且有優秀的領導、協調能力，與指導後進和年輕研究人員之經驗；同時熟悉學研與醫界議題，能夠帶領跨領域之團隊與推動研究合作之發展。

完整遴選公告內容請詳下列：

Position Open

Director of Institute of Biomedical Engineering and Nanomedicine at National Health Research Institutes, Taiwan

The National Health Research Institutes (NHRI), Taiwan, is a non-profit and mission-oriented biomedical research institute. Its mission is to advance medical and health research and improve people's health and well-being. As one of NHRI's prestigious research units, the Institute of Biomedical Engineering and Nanomedicine focuses on the areas of biomaterials and regenerative medicine, biomedical imaging, nano-medicine, and bioelectronics; and it performs translational research in close collaboration with clinical institutions. For more background information regarding this position and the Institute can be found at the website: <http://iben.nhri.edu.tw>

NHRI invites applications for Director of the Institute of Biomedical Engineering and Nanomedicine. The Director is responsible for overseeing 1) the promotion of basic research in biomedical engineering and nanomedicine related fields, 2) the administration of preclinical and clinical imaging facilities in NHRI, including the coordination of electromechanical systems and smart healthcare technologies, 3) the training and mentorship of graduate students and the cultivation of future leaders in biomedical engineering and nanomedicine, 4) the recruitment of outstanding investigators, and 5) collaboration with other sections of NHRI and with industrial partners.

The candidate is expected to have a Ph.D., M.D., or both; a demonstrated record of successfully receiving funding and quality publications in peer reviewed journals; strong leadership and mentoring experiences; and the desire to further develop a nationally outstanding collaborative research effort. Candidate must have a background or research in biomedical engineering and nanomedicine. Prospective candidates are also expected to demonstrate proficiency in Chinese language, familiarity with scientific and medical community to work effectively in Taiwan, to develop effective strategic plan and to lead a productive multidisciplinary team.

Interested applicants are requested to submit a complete Curriculum Vitae and a brief statement of research expertise, administrative experience, and vision or plan for the development of the Institute (one or two pages). In addition, please arrange for three letters of reference to be sent directly to:

Search Committee for

The Director of the Institute of Biomedical Engineering and Nanomedicine

Department of Research Planning and Development

National Health Research Institutes

35 Keyan Road, Zhunan, Miaoli County 35053, Taiwan

Contact Person: Ms. Joyce Hsu (e-mail: joyce@nhri.edu.tw)

For full consideration, the application should be received by October 23, 2025. The position is open till a successful candidate is selected. Submitted materials will not be returned.

NHRI is an equal opportunity employer. Women and non-Taiwanese citizens are encouraged to apply.