

## ANNOUNCEMENT

### **Re: Call for Adjunct Researchers**

To expand the scientific collaboration network, enhance research capacity, and promote international publications, the Stem Cell Institute respectfully announces the recruitment for the position of **Adjunct Researcher** with the following details:

#### **1. Objectives and Priority Research Areas**

We are looking for scientists and experts with deep expertise to collaborate in research, technology development, and scientific publication in the following areas:

- + Research and development of Advanced Therapy Medicinal Products (ATMPs).
- + Regenerative medicine and cell therapy (especially Mesenchymal Stem Cells - MSCs, Immune cells).
- + Research on the application of Exosomes in diagnosis and treatment.
- + Medical and pharmaceutical biotechnology and preclinical testing models.

#### **2. Candidate Qualifications**

- Hold a Ph.D. degree or higher in Biology, Biotechnology, Biomedical Sciences, Pharmacy, Medicine, or related fields.
- Have an excellent scientific research record, demonstrated by articles published in reputable international journals (ISI/Scopus indexed).
- Have the ability to work independently, proactively propose and develop new research directions.
- The ability to write proposals and attract domestic and international research grants is an advantage.

#### **3. Benefits for Adjunct Researchers**

- **Income from research projects:** Receive remuneration/expert salary from the funding of science and technology projects, and research grants at institutional, ministerial, national, and international levels when leading or participating in implementation at the Institute.
- **Scientific publication reward:** Receive attractive rewards for research works, scientific articles published in reputable international journals (Q1, Q2, ISI/Scopus), and patents that record the affiliation of the Stem Cell Institute according to the Institute's financial regulations.
- **Expert remuneration:** Sign task-based contracts, receive remuneration for professional consulting, thematic teaching, or technology transfer depending on actual needs and capabilities.
- **Facilities:** Have the right to access and use the Institute's modern laboratory system and equipment to deploy approved research directions.
- **Network and Title:** Be entitled to use the "Adjunct Researcher" title for academic transactions and expand opportunities to co-supervise master's and doctoral students of the Institute.

#### **4. Job Responsibilities**



- Lead or participate in the implementation of research projects oriented by the Institute.
- Use the Institute's name (Affiliation) in scientific articles published in international journals.
- Proactively seek, propose, and submit applications for funding from scientific research grants.
- Comply with the Institute's regulations on research ethics and information confidentiality.

### 5. Application Documents

- Scientific Curriculum Vitae (CV) listing full educational background, work experience, and a list of publications.
- Cover Letter.
- A summary of the expected research orientation/plan to be implemented in collaboration with the Institute (1 – 2 pages).
- Copies of relevant diplomas and certificates.

### 6. Submission Method and Deadline

- **Submission method:** Candidates submit soft copy applications (PDF format) via email: dieupham@sci.edu.vn.
- **Email subject should clearly state:** [Adjunct Researcher Application] - Candidate's Full Name.
- **Application deadline:** From the date of announcement until the end of June 30, 2026.

### 7. Contact information

- Department of Information and Communication, VNUHCM-US Stem Cell Institute.
- Address: Building B2-3, University of Science, Quarter 6, Linh Xuan Ward, Ho Chi Minh City.
- Phone: 0962 193 821.
- Email: dieupham@sci.edu.vn.

### Recipients:

- Archives: Administration, Department of Information and Communication.

**DIRECTOR**



**Pham Van Phuc**

