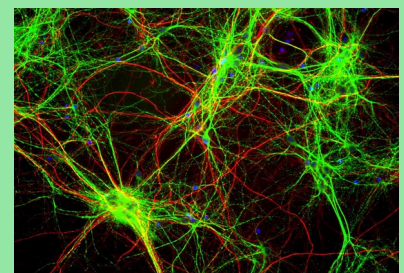
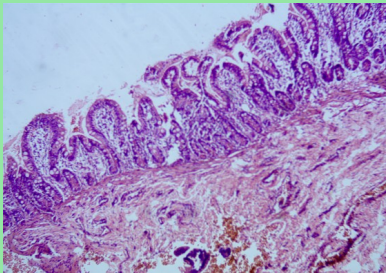


Dear Sir/Madame _____

We kindly invite you to participate in the international conference

"Achievements and Future of Modern Histology"

dedicated to the 150th anniversary of the Histology and Embryology Department of O.O. Bogomolets National Medical University



"2nd International Symposium on Neuroregeneration, Neurology and Rehabilitation".

The Satellite event is dedicated to the memory of prof. Oleksandr Chernyakhivsky.

4-5 October, 2018

34, Peremohy avenue., Kiyv, Ukraine

The deadline for submitting Abstracts is 30 April, 2018

Conference topics:

1. Historical aspect

- Connection of the Department of Histology and Embryology at O.O. Bogomolets National Medical University with scientific institutions and Histology Departments in Ukraine and Europe

2. Development of histological techniques

- Author modifications of classical histological techniques
- Priorities of the use of modern histological methods in scientific and clinical research

3. The value of histology for clinical practice

- Histology and Cell Theory
- Histology and Nanotechnology
- Histology and Molecular Biology
- Significance of histology for establishment of the pathomorphological diagnosis

4. Modern methods of teaching histology

5. The future of histology. Open histological problems.

The languages of the conference: Ukrainian, English.

Symposium topics:

1. Pharmacological stimulation for nervous system structural components regeneration. Myths and Reality

- Morphologist's viewpoint
- Clinician's viewpoint

2. Physical factors in stimulation of nervous system structural components regeneration

- Morphologist's viewpoint
- Rehabilitologist's viewpoint

3. Reconstructive operative Interventions Influence on nervous system structural components regeneration

- Morphologist's viewpoint
- Surgeon's viewpoint

4. Structural components of nervous system self-recovery. Myths and reality

5. Histological knowledge implementation in clinical practice

Symposium working language - English

The symposium is held with the support of the Federation of European Neuroscience Societies (FENS)
Within the framework of the conference, it is planned to hold master classes, competition for student reports.

The program of the conference and symposium will include lectures of leading experts in morphology and neuroscience

Detailed information and registration on the site: www.histology.kiev.ua