

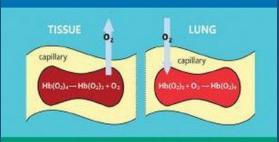


# EDUCATIONAL LITERATURE ON PHYSIOLOGY



#### Нормальная физиология

## Normal physiology

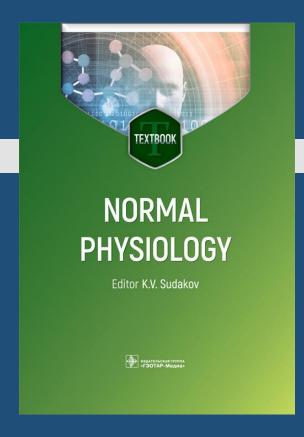


Для иностранных студентов учреждений высшего образования For foreign students of higher education institutions Нормальная физиология = Normal physiology : учебник / В. В. Зинчук, О. А. Балбатун, С. Д. Орехов [и др.] ; под редакцией В. В. Зинчука. – Минск : Высшая школа, 2020. – 496 с.

#### **FULL TEXT**

This textbook is designed to study (in English) normal physiology by international students of medical higher education institutions and can be used by others who study this discipline as well.





Normal physiology: textbook / ed. K. V. Sudakov. – Moscow: Geotar-Media, 2022. – 728 c.

#### **FULL TEXT**

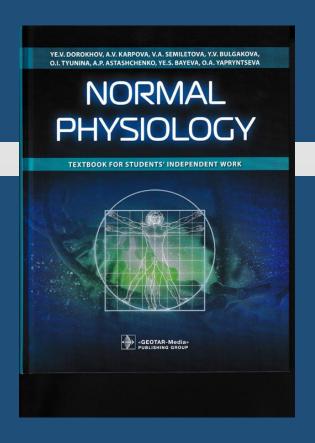
The textbook refl ects modern views on the organization of normal physiological functions.

In contrast to traditional textbooks on physiology that describe the physiological properties of particular organs, this textbook provides a systematic basis for the formation of the functions of the entire body, its homeostatic, behavioral, and mental processes.

The textbook presents the long-term experience in teaching a course of normal physiology at the Department of Normal Physiology at the I.M. Sechenov First Moscow State Medical University.

Recommended by the I.M. Sechenov First Moscow State Medical University as a textbook for students of institutions of higher professional education.





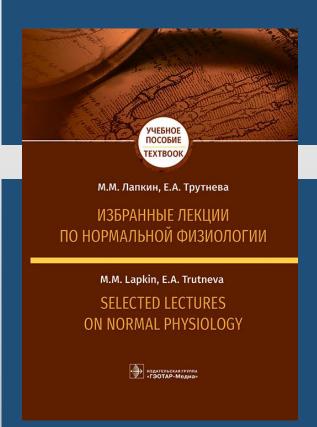
Normal physiology / Dorokhov Ye. V., Karpova A. V., Semiletova V. A. [et al.]. – Moscow : Geotar-Media, 2021. – 512 c.

#### **FULL TEXT**

The textbook is designed to improve the efficiency of students' independent work in training for practical and final classes in extracurricular time. It contains theoretical material, arranged in a logical structure, revealing the most important mechanisms and regulations of physiological processes, as well as profile material for students of General Medicine faculty. The textbook includes control questions, situational tasks and keys to them.

It is intended for students studying in the training area of 31.05.01 "General Medicine", a course of Normal physiology. It can also be useful for doctors interested in the physiological basis of their specialty.





Лапкин, М. М. Избранные лекции по нормальной физиологии = Selected Lectures on Normal Physiology: учебное пособие на русском и английском языках / М. М. Лапкин, Е. А. Трутнева. — Moscow: Geotar-Media, 2021. — 544 с.

#### **FULL TEXT**

The present lectures are prepared in accordance with State Educational Standard for Higher Professional Education on specialty 31.05.01 "General Medicine", and contain material on basic sections of discipline "Normal Physiology" studied by the second year students of higher medical educational institutions.

The lectures cover modern concepts of physiology from the functioning of individual cells to the work of the whole organism.

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