

The Human Brain in 1969 Pieces: Structure, Vasculature, Tracts, Cranial Nerves and Systems

Wieslaw L. Nowinski



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Explore The New Universe of Neuroanatomy in an enhanced version!

"This atlas provides an easy and user-friendly access, in an organized and comprehensive manner, to the complex anatomy of the human brain. This is a powerful resource for those who study and learn brain anatomy as well as for those teach it. The portability of having this great resource on a CD makes it into another great tool for learning and teaching neuroanatomy." -- American Journal of Neuroradiology

Praise for the previous version:

"If in creating The Human Brain in 1492 Pieces it was Dr. Nowinski's goal to produce the world's most advanced human brain atlas, then he has undeniably succeeded. With this incredible software you hold the future in your hands."

-- Dr. Anne G. Osborn

Synthesizing science and art, *The Human Brain in 1969 Pieces* is an updated version of *The Human Brain in 1492 Pieces*, a highly sophisticated 3D neuro-anatomy atlas. This innovative product allows every clinician, educator, or researcher in neuroradiology, neurosurgery, neurology, and neuroscience to explore, understand, and teach the intricacies of the human brain.

Features of 1969:

- Cranial nerves with their nuclei
- A new, more realistic cortex parcellated into lobes, gyri, and gyri with sulci

- Axial, coronal, and sagittal MR planes correlated with 3D anatomy
- Lower technical requirements for the graphics card and screen resolution
- User-friendly functionality that allows you to add, remove, or overlap structures
- Names of structures appear as you mouse over them
- Users can dissect through the brain model in three different planes
- Exquisite resolution of the various brain structures throughout the model
- Images can be saved for use in powerpoint presentations

Mac minimum requirements: iMac with x86_64 architecture (Core 2 Duo, Core i3, Core i5, Core i7); 1 GB RAM or greater; MacOS 10.6 and above; graphics card that supports OpenGL 2.1 and above; 150 MB hard disk space; screen resolution 1280 x 1024 or higher (recommended) and 1280 x 720 pixels (minimum).

PC minimum requirements: 2 GHz Intel Core 2 Duo or higher; 1 GB RAM or greater; graphics card that supports OpenGL 2.1 (recommended not mandatory) and with at least 512MB of video memory; 150 MB hard disk space; screen resolution 1280 x 1024 or higher (recommended) and 1280 x 720 (minimum); Windows XP ServicePack 2 or later, or Windows 7 (English version is recommended).

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Wesley Jerkins:

A lot of people always spent their free time to vacation as well as go to the outside with them friends and family or their friend. Were you aware? Many a lot of people spent many people free time just watching TV, or perhaps playing video games all day long. If you want to try to find a new activity that is look different you can read the book. It is really fun to suit your needs. If you enjoy the book you read you can spent the whole day to reading a reserve. The book The Human Brain in 1969 Pieces: Structure, Vasculature, Tracts, Cranial Nerves and Systems it is extremely good to read. There are a lot of people that recommended this book. We were holding enjoying reading this book. When you did not have enough space to deliver this book you can buy the actual e-book. You can m0ore easily to read this book from the smart phone. The price is not too expensive but this book provides high quality.

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