

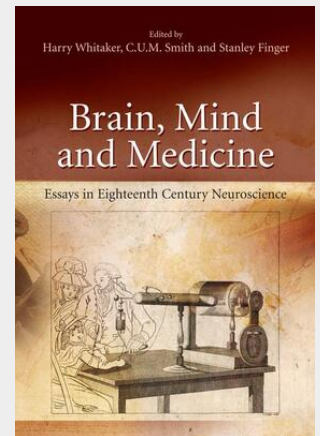
Whitaker / Finger / Smith

Brain, Mind and Medicine:

Essays in Eighteenth-Century Neuroscience

No books have been published on the practice of neuroscience in the eighteenth century, a time of transition and discovery in science and medicine. This volume explores neuroscience and reviews developments in anatomy, physiology, and medicine in the era some call the Age of Reason, and others the Enlightenment. Topics include how neuroscience adopted electricity as the nerve force, how disorders such as aphasia and hysteria were treated, Mesmerism, and more.

Harry Whitaker, C. U. M. Smith, and Stanley Finger The idea for a volume on eighteenth-century study," Brian Ford discusses the most revealing of ideas of brain and behavior originated during a joint eighteenth-century instruments – so far as anatomy International Society for the History of the is concerned – the microscope. Next, Jonathan Neurosciences (ISHN) and Theoretical and Reinartz reviews the way in which medical education developed in association with the voluntary Expérimentale et Théorique (TENNET) symposiums movement. Finally, Christopher Gardn- sium held in Montreal in June 2004. We believe Thorpe uses the life and work of James Parkinson that these essays provide unique contemporary as a lens through which to examine medicine and insights into the science and medicine of the nervous system during the last quarter of the eighteenth century, hence "neuroscience," during the century. "long" eighteenth century – a century too often The next section comprises six chapters that deal with the history of the nervous system. anatomy and physiology of the nervous system.



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