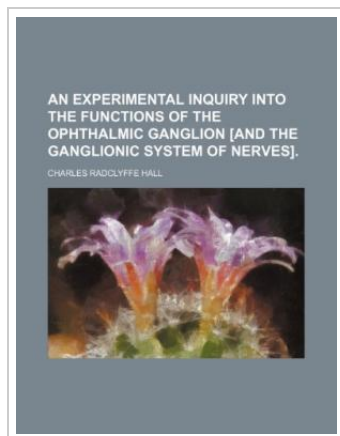




DOWNLOAD



An Experimental Inquiry Into the Functions of the Ophthalmic Ganglion [And the Ganglionic System of Nerves].

By Charles Radclyffe Hall

Rarebooksclub.com, United States, 2012. Paperback. Book Condition: New. 246 x 189 mm. Language: English . Brand New Book ***** Print on Demand *****.This historic book may have numerous typos and missing text. Purchasers can download a free scanned copy of the original book (without typos) from the publisher. Not indexed. Not illustrated. 1847 Excerpt: . auricles contracted slightly; but irritation of the left ventricle without pressure had no effect on the rest of the organ. Pinching the right ventricle caused its contraction, followed by that of both auricles. Pinching the right coronary vessels and nerves in the right auriculo-ventricular groove, caused contraction first of the ventricle, and afterwards of both auricles. 152. All the vessels were cut through close to the base of the heart, and the organ removed. Slight irritation of the right ventricle caused slight contraction of the fibres irritated, but nothing more. Stronger irritation of the ventricle induced more extensive action of the right ventricle followed immediately by contraction of both auricles. After the lapse of five minutes from the time of removing the heart, irritation failed to induce any muscular contraction. 153. Six minutes after dividing the aorta, the whole of the abdominal viscera were removed....



READ ONLINE
[8.21 MB]

Reviews

Definitely one of the best book We have at any time go through. It is actually filled with wisdom and knowledge I am quickly could get a delight of studying a published book.

-- **Dr. Kim Bergnaum**

These kinds of ebook is almost everything and got me to searching forward and a lot more. It usually does not price excessive. Its been written in an exceedingly basic way and is particularly only following i finished reading through this pdf through which in fact modified me, alter the way i really believe.

-- **Athena Jones**