



Resection of Arteries and Veins Injured in Continuity, End-To-End Suture: Experimental and Clinical Research (Classic Reprint) (Hardback)

By J B Murphy

Forgotten Books, 2017. Hardback. Condition: New. Language: English . Brand New Book ***** Print on Demand *****. Excerpt from Resection of Arteries and Veins Injured in Continuity, End-to-End Suture: Experimental and Clinical Research For the purpose of determining whether this were practicable, and whether a considerable portion of the artery could be resected, I have performed the following experiments: experiment No. 1. - March 4, 1896; male dog, weight forty pounds. An oblique incision dividing one-third of the circumference of the left common carotid was made and closed with a continuous silk suture penetrating all the coats of the artery; only a small portion of the artery was denuded. There was some hemorrhage from needle punctures after the clamps were removed, which subsided rapidly under digital pressure; the wound was closed. The dog showed no unpleasant symptoms after the operation. There was a slight swelling on the left side, which lasted about a week. Post-mortem, March 25th, twenty - one days after operation: There was some new-formed connective tissue at the seat of operation. The sutures were not infected; the calibre of the vessel was only slightly diminished. The silk was covered and could be seen under a thin layer...



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Reviews

Very beneficial to all of class of people. I am quite late in start reading this one, but better then never. You may like just how the writer create this publication.

-- Audra Klocko PhD

Thorough information! Its this type of great go through. It is amongst the most incredible publication i actually have read through. It is extremely difficult to leave it before concluding, once you begin to read the book.

-- Germaine Welch