

Richardi Lower ... Tractatus de corde. - Item de motu, colore, & transfusione sanguinis, et de chyli in eum transitu; ut et de venae sectione. His accedit Dissertatio de origine catarrhi, in qua ostenditur, illum non provenire à cerebro.

Apud J. Willeke, & J. de Beunje - LOWER, Richard (1631

Description: -



Natural disasters -- United States
Hazardous geographic environments -- United States
Geological Survey (U.S.)
Catarrh
Blood -- Transfusion
Blood -- Circulation
HeartRichardi Lower ... Tractatus de corde. - Item de motu, colore, & transfusione sanguinis, et de chyli in eum transitu; ut et de venae sectione. His accedit Dissertatio de origine catarrhi, in qua ostenditur, illum non provenire à cerebro.
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Notes: ---- ----- Copy 2. Plates bound at end.

This edition was published in 1740



Filesize: 52.56 MB

Tags: #heart

LOWER, Richard (1631

A6 slit for cancellation and discreetly repaired without loss of text, plates 5-6 cropped touching image, a few mostly marginal stains. Please note that we have recently moved to the beautiful Orkney Islands, where we intend to open a bookshop over the next year. In February 1665, Lower performed the first blood transfusion from the artery of one animal to the vein of another.

Richard Lower • LITFL • Medical Eponym Library

This book may have occasional imperfections such as missing or blurred pages, poor pictures, errant marks, etc.

Richardi Lower ... Tractatus De Corde: Item De Motu, Colore, & Transfusione Sanguinis, Et De Chyli In Eum Transitu, Ut Et De Venae Sectione, His ... Non Provenire A Cerebro (French Edition): Lower, Richard: 9781178943160:
perssongroup.materialsproject.org: Books

Richard Lower De Catarrhis 1672. .

Monroe J. Schlesinger's Radiographic Visualization of the Coronary Arteries in Postmortem Hearts and Its Clinical Applications

We appreciate your understanding of the imperfections in the preservation process, and hope you enjoy this valuable book. Lower responded on July 6th and his account was published in June 15, 1667 the French physician 1643 — 1704 performed the first documented human blood

transfusion. This is a reproduction of a book published before 1923.

Monroe J. Schlesinger's Radiographic Visualization of the Coronary Arteries in Postmortem Hearts and Its Clinical Applications

Type s de contenu et mode s de consultation : Texte noté : sans médiation Auteur s : Titre s : Richardi Lower,. The binding, with raised bands and title label is worn particularly at the joints and edges but sound.

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