THE PHYSIOLOGICAL AND THERAPEUTIC ACTION OF THE BROMIDE OF POTASSIUM AND BROMIDE OF AMMONIUM. IN TWO PARTS

Published @ 2017 Trieste Publishing Pty Ltd

ISBN 9780649541935

The Physiological and Therapeutic Action of the Bromide of Potassium and Bromide of Ammonium. In Two Parts by Edward H. Clarke & Robert Amory

Edited by Trieste Publishing Pty Ltd.
Cover @ 2017

www.triestepublishing.com

EDWARD H. CLARKE & ROBERT AMORY

THE PHYSIOLOGICAL AND THERAPEUTIC ACTION OF THE BROMIDE OF POTASSIUM AND BROMIDE OF AMMONIUM. IN TWO PARTS

Trieste

THE

PHYSIOLOGICAL AND THERAPEUTICAL ACTION

OF THE

BROMIDE OF POTASSIUM

AND

BROMIDE OF AMMONIUM.

IN TWO PARTS.

BY

EDWARD H. CLARKE, M.D.,

AND

ROBERT AMORY, M.D.

BOSTON:

JAMES CAMPBELL.

1872.

CAMBRIDGE:
PRESS OF JOHN WILSON AND SON.

PREFACE.

When Dr. Amory, two or three years ago, commenced his study of the physiological action of the Bromide of Potassium, I promised to supplement his investigations by some account of its therapeutical use and value. Circumstances prevented the fulfilment of this promise at the time his paper appeared in the Transactions of the Massachusetts Medical Society. The call for a second edition of his monograph has reminded me of my former unavoidable neglect, and I have endeavored to repair it by the preparation of the following paper.

The number of essays that have latterly appeared, both in this country and Europe, from the pens of physiologists and practitioners, on the Bromide of Potassium and kindred salts, attests the important place which it holds in the present Materia Medica. This importance is my apology for burdening the medical public with an additional paper upon a

drug about which some may think too much has already been written. The honest observations of the humblest observer are not altogether valueless; and I am glad to contribute my mite towards an exact knowledge of the therapeutical applications and just value of so important an article as the Bromide of Potassium. The paper is not exhaustive. It is only a contribution.

BOSTON, 18 Arlington Street,
March, 1892.

CONTENTS.

Part I.

Therapeutical Action of Bromide of Potassium and Kindred Salts.

Part II.

Physiological Action of Bromides of Potassium and Ammonium.

PART I.

THE

THERAPEUTICAL ACTION AND VALUE

OF THE

BROMIDE OF POTASSIUM,

AND SOME OF ITS

KINDRED SALTS.

By EDWARD H. CLARKE, M.D.,

PROFESSOR OF MATERIA MEDICA IN HARVARD UNIVERSITY; FELLOW OF THE AMERICAN ACADEMY OF ARTS AND SCIENCES; FELLOW OF THE MASSACHUSETTS MEDICAL SOCIETY, ETC., ETC.