CONTENTS

Original Contribution
Experimental study of air leak detection and quantitative evaluation based on pressure fluctuation caused by bubbles in water seal portion using electrically powered suction equipment
_by H. Yohai et al_ …( 1 )529

Review
(Current Status of Promotion Policy for Medical Device Industry)
An Aim for the Special Issue
_by S. Nakaano_ …( 10 )538

Updates on Medical Device Regulations
_by H. Yaginuma_ …( 12 )540

Medical devices policy for development of industries at MHLW
_by K. Kanemitsu_ …( 20 )548

Overview of national R&D support programs for Medical equipment and devices after establishment of AMED
_by H. Morita_ …( 27 )555

Current status of re-manufacturing of single-use medical devices in the United States and Europe and our country’s issues
_by M. Muto_ …( 33 )561

Clinical Trial Guidance on Medical Device for Accelerate Development and Approval
_by S. Nakaano_ …( 39 )567

Report
Study of the disinfection and management system that was used to multidrug-resistant Acinetobacter baumannii carrier
_by R. Sasahi et al_ …( 46 )574

Index to Advertisement …………………………….( 57 )583