

Stomach and Intestine (Tokyo)

— Japanese Journal —

edited by : The Research Society for Early Gastric Cancer

Volume 42 Number 11 October 2007

CONTENTS

The Theme of This Month : Treatment for Early Gastric Cancer of Differentiated and Undifferentiated Mixed Type Befitting to the Era of Endoscopic Submucosal Dissection

Introduction Shingo Ishiguro ...1559

Clinicopathological Characteristics of Differentiated Mixed-type Early Gastric Carcinoma with Lymph Node Metastasis Hiroshi Tanabe, et al ...1561

Pathological Characteristics of Differentiated-type Early Gastric Carcinoma Mixed with Undifferentiated-type — Status of Lymph Node Metastasis and Macroscopic Features Gen Watanabe, et al ...1577

Molecular Characteristics of Mixed type Adenocarcinoma of the Stomach Masamichi Bamba, et al ...1589

Clinicopathological Feature and Problems of the Histologically Mixed Type Early Gastric Cancer Ryuji Nagahama, et al ...1597

Clinical Features and Issues of Early Gastric Cancer Which Consist with the Elements of Well and Poorly Differentiated Adenocarcinoma — Mainly by Conventional Endoscopy Akio Matsuda, et al ...1615

Clinicopathological Feature of the Superficial Well Differentiated Gastric Adenocarcinoma with Poorly Differentiated Component Tsuneo Oyama, et al ...1625

Clinical Characteristics and Problems of Mixed (Involving Differentiated and Undifferentiated) Type Early Gastric Cancer — Pretreatment Assessment of Tumor Extension Yoji Takeuchi, et al ...1635

Treatment for Early Gastric Cancer of Differentiated and Undifferentiated Mixed Type Kohei Takizawa, et al ...1647

ESD Treatment for Histologically Mixed-type Early Gastric Cancer (Including Recurrence and Metastasis to the Lymph Node) Junko Fujisaki, et al ...1659

Subscriptions should be made directly to **IGAKU-SHOIN Ltd.** 1-28-23 Hongo, Bunkyo-ku, Tokyo, Japan