

The 2nd ESGE-JGES Joint Symposium (The 83rd Congress of JGES, Tokyo, May 12-14, 2012)

International Symposium V (The 2nd ESGE-JGES Joint Symposium)

Endoscopic management of colorectal neoplasia

5月14日(月) 第3会場(国際館パミール 3F 白雲) 9:00~11:50

Moderators	Professor of Medicine, Head, Department of Internal Medicine, Evangelisches Krankenhaus Düsseldorf/ Teaching Hospital of the University of Düsseldorf, Düsseldorf, Germany	Horst Neuhaus
	Cancer Center, Keio University, Japan	Naohisa Yahagi
Opening Remarks	Showa General Hospital, Japan	Michio Kaminishi
Keynote Lecture	Current Diagnosis and Management of Colorectal Superficial Neoplastic Lesions in Europe Digestive Endoscopy Unit - Università Cattolica del Sacro Cuore, Policlinico Universitario "Agostino Gemelli", Roma, Italy	Guido Costamagna
ISV-1.	Nomenclature and terminology of colorectal lesions Professor of Medicine, Stavanger University Hospital, Stavanger, Norway	Lars Aabakken
ISV-2.	Image Enhanced Endoscopy Has "come of age" During Colonoscopy Sano Hospital Director/Gastrointestinal Center, Japan	Yasushi Sano
ISV-3.	The diagnosis of colorectal cancer with NBI magnifying endoscopy, magnifying chromoendoscopy and endocytoscopy Digestive Disease Center, Showa University Northern Yokohama Hospital, Japan	Yoshiki Wada
ISV-4.	Evaluation of Colorectal Lesions : Methods and Clinical Impact Endoscopy & IBD, Colorectal Medicine, University College London Hospital, London, UK	Ana Ignjatovic
ISV-5.	A polyp is found : What next? Predictors of recurrence- Japan Polyp Study (JPS) Endoscopy Division, National Cancer Center Hospital, Japan	Takahisa Matsuda
ISV-6.	European perspective of endotherapy of early colorectal neoplasia Cliniques Universitaires Saint-Luc, Université Catholique de Louvain, UCL Brussels, Brussels, Belgium	Pierre Deprez
ISV-7.	Current status and future perspective of colorectal ESD Department of Endoscopy, Hiroshima University Hospital, Japan	Shinji Tanaka
Closing Remarks	Digestive Disease, Showa University Northern Yokohama Hospital, Japan	Shinei Kudo