
DDW (DIGESTIVE DISEASE WEEK) 2019

SAN DIEGO, CA, USA MAY 19 - 21, 2019

**TITLE: FEASIBILITY OF NEW BILIARY AND PANCREATIC BIODEGRADABLE STENT PLACEMENT:
INTERIM ANALYSIS OF AN ONGOING SINGLE-CENTER, PROSPECTIVE, PILOT STUDY**

AUTHORS (FIRST NAME, LAST NAME): Andrea A. Anderloni¹, Alessandro Fugazza¹, Luca Maroni¹, Roberta Maselli¹, Vittorio M. Orlando¹, Ferdinando D'Amico¹, Silvia Carrara¹, Benedetto Mangiavillano², Paolo Dario Omodei³, Paoletta Preatoni³, Laura Lamonaca¹, Annalisa Cappello¹, Gaia Pellegatta¹, Alessandro Repici^{1,4}

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3. Gastroenterology and Digestive Endoscopy, Humanitas Research Hospital, Rozzano, Milan, Italy.
4. Department of Biomedical Sciences, Humanitas University, Rozzano, Milan, Italy.

**TITLE: BENIGN BILIARY STRICTURES TREATED WITH BIODEGRADABLE STENTS IN PATIENTS
WITH SURGICALLY ALTERED ANATOMY USING DOUBLE BALLOON ENTEROSCOPY**

AUTHORS (FIRST NAME, LAST NAME): Leena Kylänpää¹, Marianne Udd¹, Outi Lindström¹, Mia Rainio¹, Hannu Nuutinen², Kalle Jokelainen²

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1. Gastrointestinal Surgery, Helsinki University Hospital, Helsinki, Finland.
2. Gastrointestinal Endoscopy, Helsinki University Hospital, Helsinki, Finland.

TITLE: NOVEL BIO-DEGRADABLE STENT IN PATIENTS WITH CHRONIC PANCREATITIS

AUTHORS (FIRST NAME, LAST NAME): Sundeep Lakhtakia¹, Nageshwar R. Duvvur¹

INSTITUTIONS (ALL):

1. Gastroenterology Asian Institute of Gastroenterology. Hyderabad, Telangana, India.

ESGE DAYS 2019

PRAGUE, CZECH REPUBLIC APRIL 4 - 6, 2019

**TITLE: FEASIBILITY OF NEW BILIARY AND PANCREATIC BIODEGRADABLE STENT PLACEMENT:
INTERIM ANALYSIS OF AN ONGOING SINGLE-CENTER, PROSPECTIVE, PILOT STUDY**

AUTHORS (FIRST NAME, LAST NAME): Andrea Anderloni¹, Alessandro Fugazza¹, Luca Maroni¹, Roberta Maselli¹, Vittorio Orlando¹, Ferdinando D'Amico¹, Silvia Carrara¹, Benedetto Mangiavillano², Paolo Dario Omodei¹, Paoletta Preatoni¹, Laura Lamonaca¹, Annalisa Cappello¹, Gaia Pellegatta¹, Alessandro Repici¹.

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APDW (ASIA PACIFIC DIGESTIVE WEEK) 2019

SEOUL, KOREA NOVEMBER 15–18, 2018

TITLE: NOVEL BIO-DEGRADABLE STENT IN PATIENTS WITH PANCREATIC OBSTRUCTION

AUTHORS (FIRST NAME, LAST NAME): Sundeep Lakhtakia; D N Reddy.

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MURCIA DIGESTIVE SOCIETY MEETING

MURCIA, SPAIN NOVEMBER 9-10, 2018

TITLE: USE OF A BIODEGRADABLE BILIARY PROSTHESIS AS A RESCUE TO A LONG EVOLUTION PERIOD OF A TREATMENT WITH SELF-EXPANDING METALLIC STENT

AUTHORS (FIRST NAME, LAST NAME): Enrique Pérez-Cuadrado Martínez¹, José Francisco Sánchez Melgarejo¹, José María Rubio Mateos¹, María José Sánchez Fernández¹, Alejandro Pérez Fernández¹, Pilar Esteban Delgado¹, José Luis Rodrigo Agudo¹, Aurelio López Martín¹.

INSTITUTIONS (ALL): Hospital Morales Meseguer. Unidad de Intestino Delgado.

DDW 2018

WASHINGTON, D.C., USA JUNE 2 - 5, 2018

TITLE: NOVEL BIO-DEGRADABLE STENT IN PATIENTS WITH BILIARY OR PANCREATIC OBSTRUCTION: A PILOT STUDY TO ASSESS CLINICAL EFFICACY AND SAFETY

AUTHORS (FIRST NAME, LAST NAME): S. Lakhtakia⁴; N. Y. Yaacob³; R. Jarmin³; Z. Mohamed²; E. J. Roslan²; H. Othman²; D N Reddy¹.

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 3. Department of Interventional Radiology, Faculty of Medicine, Universiti Kebangsaan Malaysia Medical Centre, Kuala Lumpur, Malaysia.
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THE 11TH MEETING OF THE SOCIETY OF GASTROINTESTINAL INTERVENTION (SGI)

INCHEON, KOREA SEPTEMBER 8 - 9, 2017

TITLE: CLINICAL ASSESSMENT OF THE SAFETY AND EFFICACY OF A NOVEL BIODEGRADABLE STENT IN PATIENTS WITH BILIARY OBSTRUCTION: A PILOT STUDY

AUTHORS (FIRST NAME, LAST NAME): HairoI Othman¹, NurYazminYaakub², ZahiahMohamed², RazmanJarmin¹.

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