

Special Issue on  
**Small-Bowel Diagnosis and Therapy: “Scoping” Today  
and Tomorrow**

# CALL FOR PAPERS

Without any doubt, capsule endoscopy and device-assisted enteroscopy have revolutionised our diagnostic and therapeutic armamentarium when dealing with small-bowel diseases. Furthermore, recent advances in technology have made it possible to study wirelessly the motility of the gut and promote understanding of various clinical processes. The future should bring us perhaps an all-in-one capsule, not only in the field of bowel diagnostics but also in therapeutic approaches.

We invite investigators to contribute original research articles as well as review articles that will stimulate the pressurising need to promote technical improvements, help us understand the pathophysiology of gut diseases, and point to the development of strategies to diagnose and treat small-bowel conditions, and evaluate outcomes.

We are particularly interested in articles describing new modalities, treatments, and combination of diagnostics.

Potential topics include but are not limited to the following:

- ▶ Clinical capsule endoscopy
- ▶ Experimental capsule devices
- ▶ Nonimaging diagnostic modalities
- ▶ Device-assisted enteroscopy
- ▶ Novel enteroscopes
- ▶ Robotic enteroscopy

Authors can submit their manuscripts through the Manuscript Tracking System at <http://mts.hindawi.com/submit/journals/bmri/gastroenterology/sbdt/>.

**Lead Guest Editor**

Anastasios Koulaouzidis, The Royal Infirmary of Edinburgh, Edinburgh, UK  
[akoulaouzidis@hotmail.com](mailto:akoulaouzidis@hotmail.com)

**Guest Editors**

Ervin Toth, Skåne University Hospital, Malmö, Sweden  
[ervin.toth@med.lu.se](mailto:ervin.toth@med.lu.se)

Gastone Ciuti, Scuola Superiore Sant'Anna, Pisa, Italy  
[g.ciuti@sssup.it](mailto:g.ciuti@sssup.it)

**Manuscript Due**

Friday, 11 November 2016

**First Round of Reviews**

Friday, 3 February 2017

**Publication Date**

Friday, 31 March 2017