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Surgeries



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Journal Information

Surgery, as in the ‘stitching of wounds with bone needles’, is the oldest form of medicine after the use of herbs, dating from 30,000 BC. Although some basic principles have not changed much, the technology has enormously progressed, especially in the last decades. *Surgeries* intends to provide a platform for all surgery-related developments, clinically as well as scientifically. The open access format guarantees global availability to the readers. The variety of subjects will be covered by a our enthusiastic, international, and interdisciplinary Editorial Board and our excellent editorial team. Next to their role in providing a rapid and high-quality review procedure, the editors will actively contribute by organizing Special Issues focused on topics of high interest. Together with authors and reviewers, we aim to develop *Surgeries* into an indispensable and easily accessible source of information for surgery-related professionals and beyond.

Editor-in-Chief

Prof. Dr. Salomone Di Saverio

Aims

Surgeries (ISSN 2673-4095) provides an advanced forum for studies related to original theoretical, clinical, and experimental research and advances in all fields of surgery, including state-of-the-art surgical innovations, postoperative therapy, and surgery-preventing strategies like Watch and Wait approaches. It publishes high-quality articles, reviews, communications, case reports etc., including basic, translational, and clinical studies in all surgical disciplines. Well designed reports with “negative results” will be considered to avoid repetition of studies. The aim of *Surgeries* is to encourage scientists to publish their experimental and theoretical results in as much detail as possible. Therefore, the journal has no restriction on the maximum length of the papers. Full experimental details should be provided in order that results can be reproduced.

Scope

- Biomaterials used for surgery
- Cardiothoracic surgery
- Dentistry and oral surgery
- Gastrointestinal surgery
- Head and neck surgery
- Neurosurgery
- Orthopedics
- Perioperative care
- Plastic surgery
- Surgical oncology
- Vascular surgery
- Robotic surgery
- Image-guided surgery
- Pediatric surgery
- Trauma surgery

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