In our current global society, there are widely used medical technologies in each society to treat patients with various values. Additionally, since each patient’s living environment differs, clinical symptoms are also expected to differ. These differences may also be the source of new insights. We therefore encourage authors to describe the cultural and environmental background of patients in Reports. The management and therapy of the individual patient should be described along with the international standard therapy. From these points of view, I believe that new knowledge related to patient management will be generated in Reports.

Our aim is to develop a journal that will constitute a valuable tool for both learning and research, and will develop as an important scientific hub for clinical management. Reports could represent an interesting forum for all researchers involved in clinical medicine.

Aims

Reports (ISSN 2571-841X) is an international, peer-reviewed, open access medical journal that publishes case reports and other related articles. Our aim is to improve the management of patients by compiling reports across all medical disciplines that are both practical and useful for clinicians, researchers, healthcare professionals, and other relevant care providers. Reports will publish novel information on the management of patients. All manuscripts will be examined by the Editor-in-Chief and editorial team, who will judge each submission on the basis of its originality, quality, and benefits to society.

There is no restriction on the maximum length of the papers and we encourage authors to publish their results in as much detail as possible.
Scope
- Novel findings during diagnosis and treatments of the patients
- Drug discoveries and their side effects, and the introduction of new biological agents that may cause immune-mediated adverse effects
- Application of instrumental medical sciences (e.g., diagnostic imaging, medical devices, interventional radiology, and ultrasonography) as well as molecular and serological diagnostic methods
- Reports or data relevant to psychotherapy and physical and occupational therapy
- Reports relating to forensic, medical–legal, disaster medicine and other health services

Author Benefits
Open Access
Unlimited and free access for readers

No Copyright Constraints
Retain copyright of your work and free use of your article

No Space Constraints, No Extra Space or Color Charges
No restriction on the maximum length of the papers, number of figures or colors

Coverage by Leading Indexing Services
ESCI (Web of Science), FSTA, and other databases

Rapid Publication
A first decision is provided to authors approximately 20.6 days after submission; acceptance to publication is undertaken in 3.5 days (median values for papers published in this journal in the second half of 2023)