



Growth Hormone Disorders: Insights into Causation, Diagnosis, and Treatment

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Deadline for manuscript
submissions:

closed (10 May 2023)

Message from the Guest Editors

More than 60 years after Growth hormone (GH) was isolated from the human pituitary gland (1956), disorders related to this hormone represent major issues for the (neuro)endocrine community. Over the past years, a vast body of research and substantial progresses, have been conducted in the diagnosis procedures, the molecular profiling, the therapeutic strategies or even the dedicated follow-up of Acromegaly, a condition known to be almost exclusively due to a GH-secreting pituitary neuroendocrine tumor. Long-term exposition to GH replacement therapy is currently in the scope of many high-quality studies, conducted in the sake of patient's safety and quality-of-life.

Finally, GH disorders define a group of diseases in which a lot of expectations are pending, regarding the development of innovative technological tools that will undoubtedly optimize the management of patients, in the modern era of personalized medicine.

With this dedicated issue entitled “Growth Hormone Disorders: Insights into Causation, Diagnosis, and Treatment”, we kindly invite you to submit your work, and share your experience on this passionating topic.





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