



## Latest Advances in Urinary Incontinence: Part II

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### Message from the Guest Editors

A relatively common condition in the world's population, urinary incontinence has a negative effect on patients' quality of life and is costly for society. Another extremely bothersome chronic disorder linked to urgency incontinence is overactive bladder syndrome, which can be both idiopathic and neurogenic. It affects both sexes equally and negatively impacts every part of patients' lives. To perform a more thorough evaluation of the lower urinary tract, sphincter function, and pelvic floor, the search for novel diagnostic instruments continues. The approach to therapy has changed substantially and now includes a variety of treatments, from conservative management to different surgical techniques.. There is still no "perfect treatment" for urine incontinence despite the huge variety of options. New minimally invasive treatment alternatives and non-invasive therapies are therefore urgently needed.

In the previous Special Issue we managed to collect papers that have had a great impact on incontinence diagnosis and management; we are confident that in the part II we will go even further.





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