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## The anatomical basis for Autonomic Dysfunction in pelvic surgery

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Operative neural damage in pelvic and perineal surgery may affect bladder or sexual function, with retention of urine or impotence. A better understanding of the Anatomy and Physiology of urinary and sexual function together with refinement of surgery for both benign and malignant pelvic and perineal disease has led to a decrease in the incidence of urogenital dysfunction. The anatomical basis of Autonomic Dysfunction during pelvic and perineal surgery is reviewed.

### Biography

Elroy Weledji is a Senior Lecturer in Anatomy and Clinical Surgery in the University of Buea at Cameroon. He is currently the Consultant Gastrointestinal surgeon with acute emergency on-call and chief of service Surgery in regional hospital at Buea. His research interests are clinical teaching and clinical research. He is the Fellow of Royal college of Surgeons in England since 2016. During graduation he has involved in many activities and societies. He is the Member of the Association of Upper Gastrointestinal Surgeons in Great Britain, Ireland Member of the European Society of Coloproctology, Member of the International Society of University, Colorectal Surgeons Member of the British Association of Surgical Oncology and Member of the International Association of Surgeons, Gastroenterologists and Oncologists. He is also the Editor-in Chief of African Journal of Integrated Health.

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