

Charité - Universitätsmedizin Berlin

Department of Urology

Chairman: Prof. Dr. med. Kurt Miller

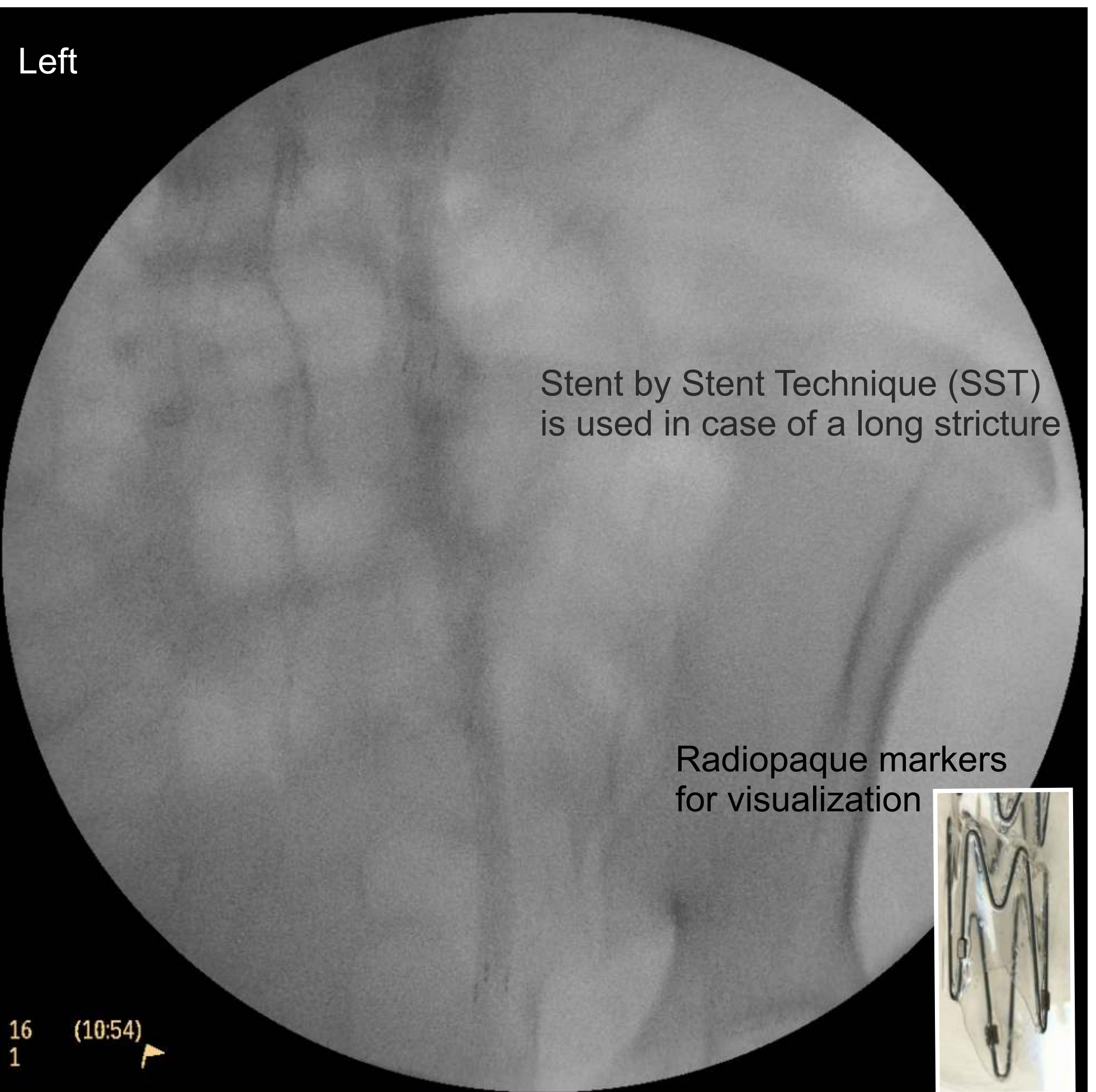
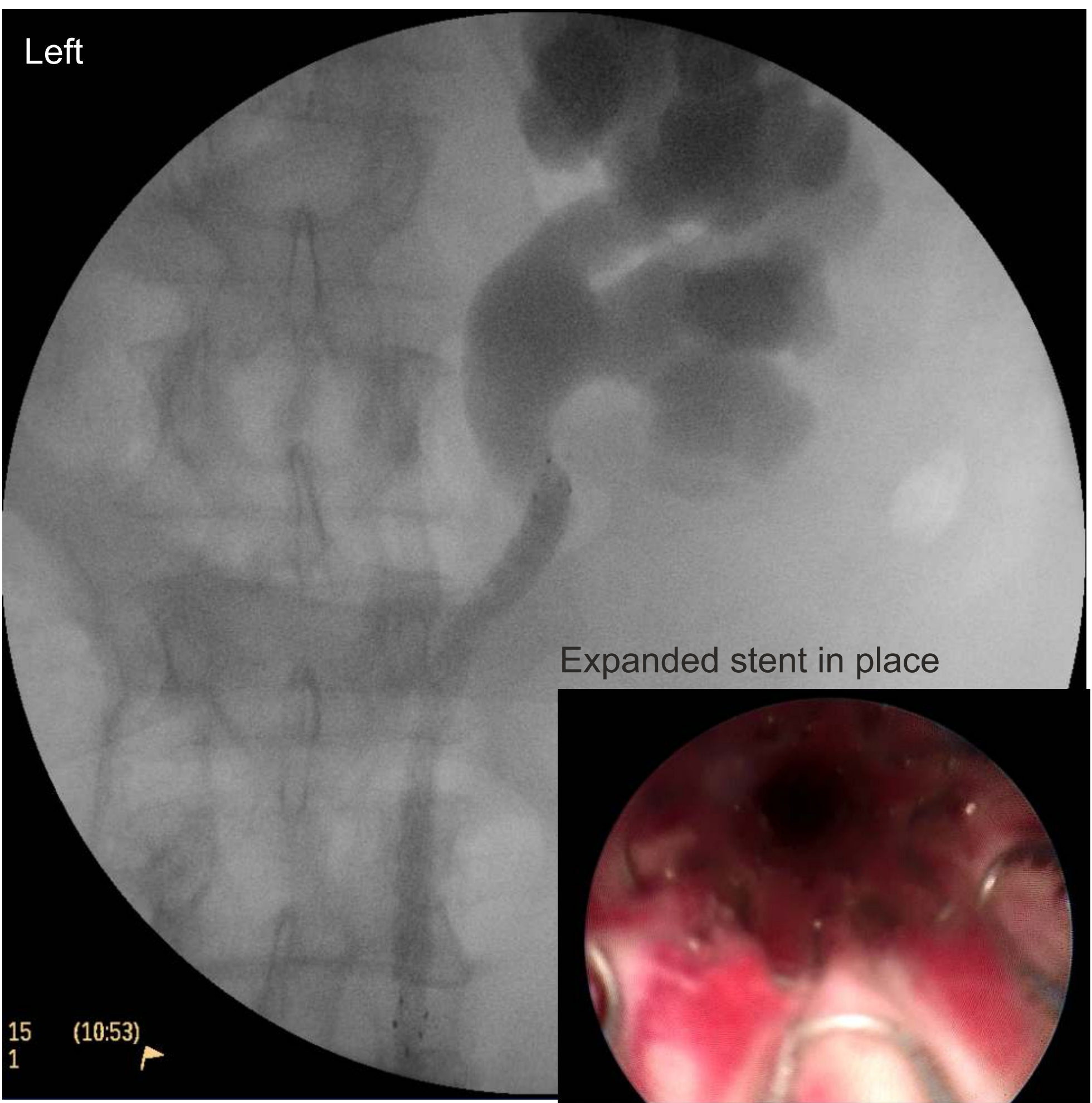
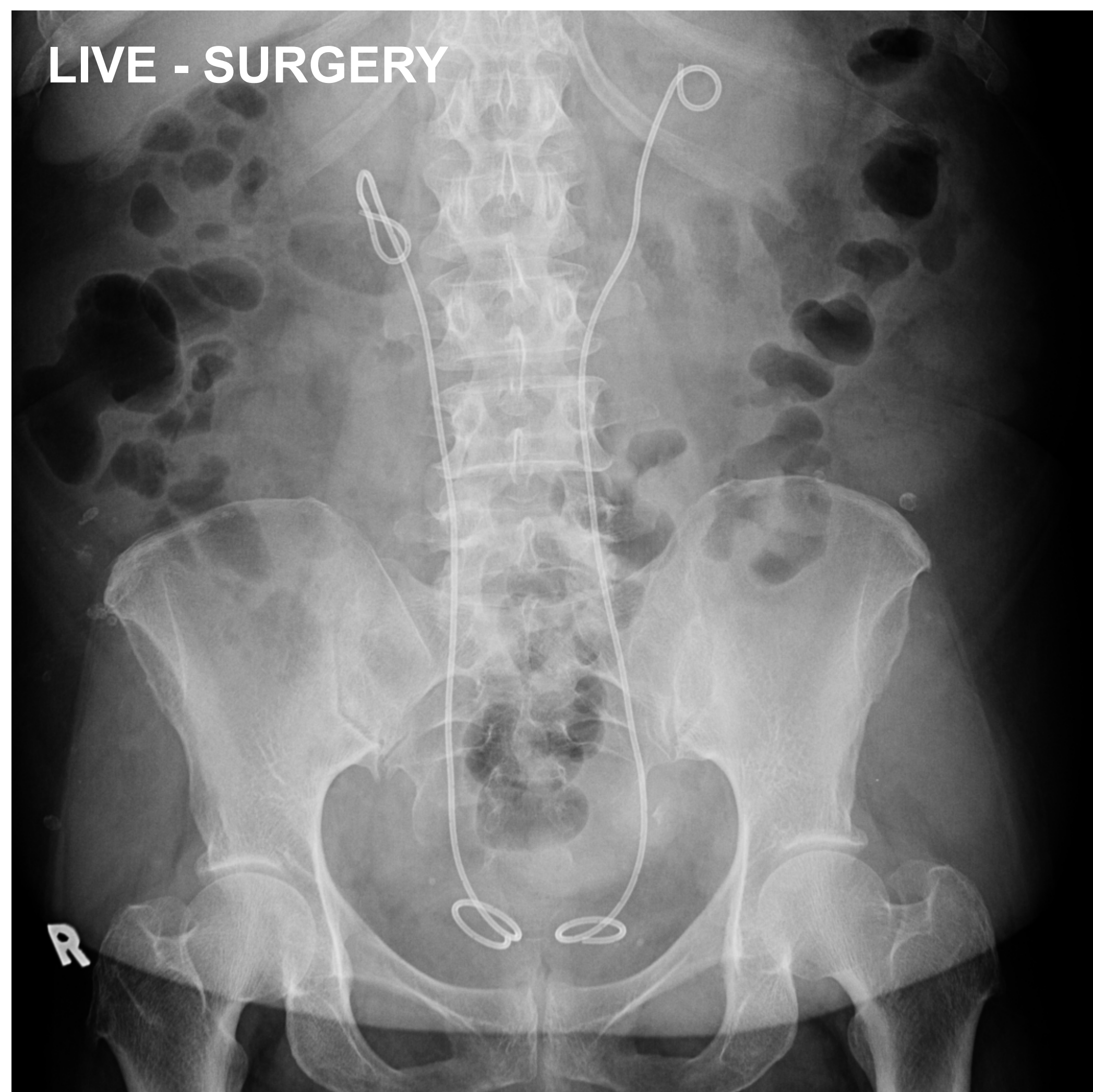
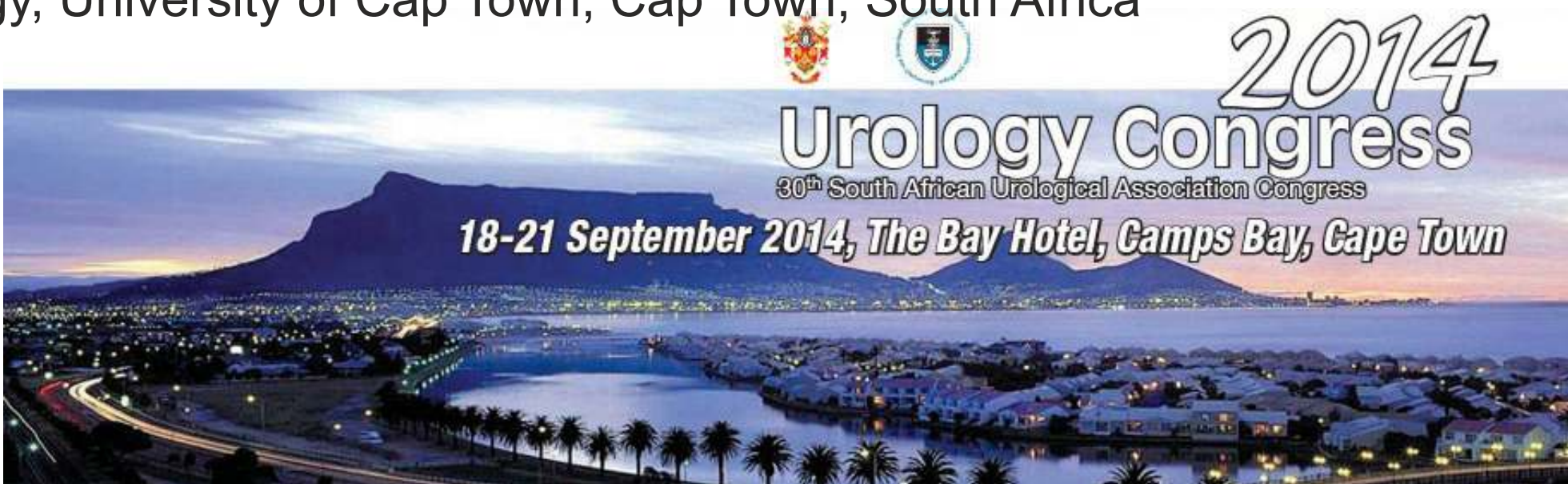


Treatment of ureteric stricture due to retroperitoneal fibrosis with a self-expanding polymeric covered ureteral stent

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The 55 year old hypertensive patient was initially treated with glucocorticoids and bilateral dj-stenting. Patient did not tolerate the DJ-stents. This was followed by implantation of two long term self-expanding polymeric stents on the left side during live-surgery. Intraoperative findings showed a dislocated dj-stent and total obstructed ureter on right side.



Self-expanding polymeric large caliber (24 Fr.) fully covered stent for chronic ureteral obstruction to allow long-term intraluminal flow and patient comfort.

