Erratum to: Tape functionality: position, change in shape, and outcome after TVT procedure—mid-term results

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The color figures appeared correctly online, but were mistakenly printed in black and white. They are reproduced in color here.

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Fig. 1 Outcome 48 months after TVT insertion according to tape position relative to the urethra and tape distance from the urethra. The optimal tape position, which was found to be at 50–80% of the urethral length with a tape–urethra distance of 3–5 mm at 6 months (indicated by red rectangle) [9], significantly shifts ventrocranially ($p<0.001$). At 48 months, the highest success rates were found for tape position at 40–70% of the urethral length and a tape–urethra distance of 2–5 mm (green square)

Fig. 2 Changes in tape shape in Groups I–III (tape functionality) by baseline tape position at 48-month follow-up. The groups are explained in the “Patients and methods” section

Fig. 3 Patients were assigned to the groups based on tape functionality at the 6-month postoperative follow-up. The figure shows cure and complication rates by group at 48 months