EVOLUTION OF
THE SINGLE MID SCROTAL INCISION
IN CASES OF UNDESCENDED TESTIS
(UDT)
SINGLE SURGEON’S 15 YEAR EXPERIENCE

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BACKGROUND AND METHODS

- All cases operated for UDT (2003–2018) in the Nairobi and Coptic Hospitals were studied.

- Non-palpable testes done ultra sound scan, if found the Low Mid Scrotal Incision (LMSI) used, if difficult then conversion to the inguinal approach.
scrotal approach started as 40% became 90%
CONCLUSION

- LMSI was used for all extra abdominal UDT, with comparable results, reduced operative and recovery time, cosmetic and less painful.
- The end results depend on the size, site of the testis and the age of presentation before surgery, not on the approach.
Thank You

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