Urology News app

rology News and BrainyDoc.co.uk have produced a brand new educational app aimed as a teaching and revision aid for urology trainees, nurses and consultants. The app is called the 'Urology News app' and is available as a free download on iOS (Apple App Store) and android (GooglePlay) mobiles and tablets.

The Urology News app is designed as a medical educational tool and is funded by an educational grant from Porges Coloplast. The app is based on the Spot Test section of the print version of Urology News. Over eight years of Spot Test articles have been collated into teaching cases, and these form the basis of the images, questions and answers contained within the app.

The app has a central 'Home' menu with Introduction, Spot Test Questions, Exam Mode and Synopsis sections. The Spot Test Questions list a wide variety of urological topics, which are laid out in a logical alphabetical order. A tap on a topic leads to a sub menu of a number of cases. Each case starts with a urological image along with a series of questions and answers. The answers are displayed on the same screen by pressing an answer button. App navigation is easy and intuitive, as the answer button is automatically replaced with a next question button. If the initial image is unclear or too small, you can zoom in and out using the familiar pinch to zoom function. Heading back to either the topics page or the Home menu is available on every page at the top of the screen.

The Exam Mode lists cases in a random order, thereby testing a broad knowledge of urology. There is also a Synopsis section which currently has three summaries of andrology topics and is likely to be expanded in the near future.

The app will be particularly useful for trainers and trainees in between surgical cases. It provides a point for discussion that can be expanded on with trainees at a variety of stages and used for workplace-based assessments. Trainees preparing for the FRCS Urol examination, consultants and nursing staff will also benefit, as the answers are well researched and accurate. The Urology News app is a welcome addition to the education landscape in urology and highly recommended.

Visit the Apple App Store or Google Play to download the Urology News app. Feedback is always welcome so email: jennifer@ pinpoint-scotland.com if you have any comments!

Urologynews

Introduction	0
Spot Test Questions	٥
Exam Mode	٥
Synopsis	0

Urologic complications of radiotherapy

= Home

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Urethral injury

1. What machine is seen in the picture?

Back

Back



A 56-year-old man fell off his horse and sustained a pelvic fracture. In Accident & Emergency he was found to have a small drop of blood at the urethral meatus. An ascending urethrogram confirmed maintenance of urethral integrity and he was ascending urethrogram contirmed maintenance of urethral integrity and he was catheterised without difficulty. Computed tomography (CT) scanning suggested a small extraperitoneal collection anteriorly in relation to the bladder neck which was managed conservatively. He started complaining of pain down the left thigh a fortnight later which led to a further scan and cystogram. 1. What is demonstrated on this x-ray?

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ι	Irological Complications of Malignancy	0
N	lale Urological Prosthesis	0
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Т	he humble plain x-ray KUB	0
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ι	Iroflowmetry	0
L	Irological instrumentation	0

The cystogram demonstrates extravasated contrast tracking down the soft tissue planes of the thigh. This indicates the presence of an injury possibly involving the bladder neck although the initial urethrogram did not suggest this.

Next question

SECTION EDITOR



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