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A Practical Approach to Catheter Ablation of Atrial Fibrillation (Practical Approach (Lippincott & Wilkins)) 1st Edition. by Hugh Calkins MD (Editor), Pierre Jais MD (Editor), Jonathan S. Steinberg MD (Editor) & 0 more. 2.0 out of 5 stars 2 ratings. ISBN-13: 978-0781775595.

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A practical approach to catheter-associated problems.

Robinson J (2004) A practical approach to catheter-associated problems. Nursing Standard. 18, 31, 38-42. Date of acceptance: December 16 2003. A practical approach to catheter-associated problems M ANY PATIENTS with an indwelling catheter, either urethral or suprapubic, will at some time develop a catheter-related problem.

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Catheter-related thrombosis: A practical approach Caroline Wall1, John Moore2 and Jekko Thachil1 Abstract Catheter-related thrombosis is a relatively common complication of central venous catheter insertion. Central venous catheter use is ubiquitous in the critical care setting and often in patients with multiple risk factors for venous thrombo-embolism. Carefully insert lubricated catheter (double-lumen, straight-tipped), gently advancing into the bladder. If acatheterinadvertentlyendsupinthevagina,leaveittheretoactasa landmark and get a new, sterile catheter for the bladder. † Once the catheter is well-placed inside the bladder and the urine is seencomingout,continuetoadvancethecathetertoturensurecomplete insertion of the balloon into the bladder; then inflate with 10 mL of sterile water. 566 Curr Urol Rep (2013) 14:565–579.

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