Research and Reports in Urology

CORRIGENDUM

∂ Open Access Full Text Article

Efficacy and safety of the phytotherapeutic drug Canephron[®] N in prevention and treatment of urogenital and gestational disease: review of clinical experience in Eastern Europe and Central Asia [Corrigendum]

Naber KG. Research and Reports in Urology. 2013;5: 39–46.

Page 42, a new first sentence should be added to the Conclusion section as follows:

"The three months administration of the herbal remedy for prevention of acute pyelonephritis in children was as effective as the prophylaxis using nitrofurantoin."

On page 42, left column, in the Prevention and treatment of renal stone disease in adults section, the number of patients should be amended as follows:

"In the two publications by Chernenko et al, a total of 110 patients with urolithiasis were treated for 8 weeks, and 25 patients served as control."

Also on page 42, right column, upper paragraph, instead of "One month after cessation of treatment...", this should say "After one month of treatment...".

Research and Reports in Urology

Publish your work in this journal

Research and Reports in Urology is an international, peer-reviewed, open access journal publishing original research, reports, editorials, reviews and commentaries on all aspects of adult and pediatric urology in the clinic and laboratory including the following topics: Pathology, pathophysiology of urological disease; Investigation and treatment of urological disease; Pharmacology of drugs used for the treatment of urological disease. The manuscript management system is completely online and includes a very quick and fair peer-review system, which is all easy to use. Visit http://www.dovepress.com/testimonials.php to read read quotes from published authors.

Submit your manuscript here: http://www.dovepress.com/research-and-reports-in-urology-journal

submit your manuscript | www.dovepress.com Dovepress http://dx.doi.org/10.2147/RRU.S45222 Research and Reports in Urology 2013:5 81 © 2013 Naber, publisher and licensee Dove Medical Press Ltd. This is an Open Access article which permits unrestricted noncommercial use, provided the original work is properly cited.