Classification in the diagnosis and treatment of organ damage caused by urogenital trauma in children

Published On: March 02, 2020 | Pages: 001 - 006

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Background: This study aimed to determine the characteristics of the urogenital traumas that constitutes a small part of children who were admitted to the emergency department, the classification of the injured organ, the conditions associated with the diagnosis and treatment. Material and Method: This retrospective cohort study included 254 patients younger than 18y ...

The treatment of childhood progressive bilateral multiple renal stone disease: A role of essential oil terpenes

Published On: March 19, 2020 | Pages: 007 - 009

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Background: The association of childhood urolithiasis with idiopathic hypercalciuria plus idiopathic hyperuricosuria has been infrequently reported in children. Treatments of childhood urolithiasis include treatment of the underlying metabolic, and the use of essential oil preparations of terpenic which contains pinene (31%), camphene (15%), borneol (10%), anethol (4% ...