

Resource Summary Report

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European Society for Paediatric Urology

RRID:SCR_012875

Type: Tool

Proper Citation

European Society for Paediatric Urology (RRID:SCR_012875)

Resource Information

URL: <http://www.espu.org>

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Description: The European Society for Paediatric Urology is a non-profit society whose main purpose is to promote paediatric urology, appropriate practice, education as well as exchanges between practitioners involved in the treatment of genito urinary disorders in children. Philosophy and aims To share knowledge and experience between nurses and other paramedical staff interested in pediatric urology and continence, increase the quality of the caring for children suffering from these problems as well as to support nurses in their profession and research. Objectives To develop and maintain an international net-working group in pediatric urology nursing in association with ESPU. To raise the profile of this group by promoting educational activities such as annual conferences with papers presented by the members. In the future, make up standards for training in pediatric urology nursing. To support exchange visits between the members. To promote research activities and publications. To establish a universal approach to clinical practice through suggested guide lines. To collate and review new information and research. To improve and validate our clinical practice by communication and co-operation.

Synonyms: ESPU

Resource Type: organization portal, data or information resource, portal

Resource Name: European Society for Paediatric Urology

Resource ID: SCR_012875

Alternate IDs: nif-0000-30498

Record Creation Time: 20220129T080312+0000

Record Last Update: 20260818T043437+0000

Ratings and Alerts

No rating or validation information has been found for European Society for Paediatric Urology.

No alerts have been found for European Society for Paediatric Urology.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 2 mentions in open access literature.

Listed below are recent publications. The full list is available at [dkNET](#) .

Vallasciani S, et al. (2021) Hydronephrosis Classifications: Has UTD Overtaken APD and SFU? A Worldwide Survey. Frontiers in pediatrics, 9, 646517.

Callewaert PR, et al. (2007) What is new in surgical treatment of vesicoureteric reflux? European journal of pediatrics, 166(8), 763.