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Prenatal detection of megacystis: Not always an adverse prognostic factor.
Experience in 25 consecutive cases in a tertiary referral center, with complete
neonatal outcome and follow-up

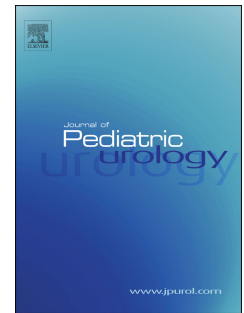
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Prenatal detection of megacystis: Not always an adverse prognostic factor. Experience in 25 consecutive cases in a tertiary referral center, with complete neonatal outcome and follow-up

Marcella Pellegrino ^{a,*}, Daniela Visconti ^a, Vincenzo Davide Catania ^b, Luisa Doria ^a, Carlo Manzoni ^b, Maria Giovanna Grella ^b, Alessandro Caruso ^a, Lucia Masini ^a, Giuseppe Noia ^a

^a Department of Obstetrics and Gynecology, Fetal Diagnosis and Therapy Unit, Catholic University of Sacred Heart, Policlinico A. Gemelli Hospital, Rome, Italy

^b Department of Pediatric Surgery, Pediatric Urology, Catholic University of Sacred Heart, Policlinico A. Gemelli Hospital, Rome, Italy

* **Corresponding author.** Department of Obstetrics and Gynecology, Catholic University of Sacred Heart, Largo A. Gemelli, num. 8, 00168 Rome, Italy. Tel.: +39 063 015 4852; Fax: +39 063 015 7040.

E-mail address: marcella.pellegrino.gemelli@gmail.com (M. Pellegrino).

Summary

Introduction

Megacystis is a condition of abnormal enlarged fetal bladder for gestational age, which is usually associated with urological malformations that may constitute a life-threatening condition for the baby.

Objective

The purpose of this study was to assess the prognostic and etiological criteria of fetal megacystis and to describe the neonatal outcome in a large series collected in a single tertiary center.

Study design

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