

ASUHAN KEPERAWATAN AN.R DENGAN HIPOSPADIA POST OPERASI  
*URETROPLASTY* DI RUANG CENDANA 4  
RSUP DR. SARDJITO YOGYAKARTA

Annisa Nur Khasanah<sup>1</sup>, Atik Badi'ah<sup>2</sup>, Agus Sarwo Prayogi<sup>3</sup>  
Jurusan Keperawatan Poltekkes Kemenkes Yogyakarta  
Jl. Tatabumi No.3 Banyuraden, Gamping, Sleman  
Email : [annisanur2013@gmail.com](mailto:annisanur2013@gmail.com)

**ABSTRAK**

**Latar belakang** : Salah satu kelainan kongenital pada anak laki-laki adalah hipospadia, yaitu adanya muara uretra yang terletak tidak pada lokasi yang seharusnya. Pada penderita hipospadia sering kali mengeluh kencingnya merembes, penis yang bengkok, jika tidak dilakukan penatalaksanaan yang tepat dapat mengganggu fungsi perkemihan, ereksi, dan secara estetika. **Tujuan** : Mampu menerapkan asuhan keperawatan yang berkualitas pada An.R dengan diagnosa medis hipospadia post operasi *urethroplasty* di ruang Cendana 4 RSUP Dr. Sardjito Yogyakarta. **Metode** : Tugas Akhir ini menggunakan metode proses keperawatan meliputi pengkajian, diagnosa keperawatan, intervensi keperawatan, implementasi keperawatan dan evaluasi keperawatan dengan 1 partisipan yang dilakukan selama empat hari mulai tanggal 9 Mei 2022 sampai dengan tanggal 12 Mei 2022. **Hasil** : Dari pengkajian terhadap klien didapatkan hasil lima diagnosa keperawatan yaitu nyeri akut, gangguan integritas kulit, ansietas, defisit perawatan diri: mandi, dan risiko infeksi. Telah dilakukan tindakan keperawatan berupa manajemen nyeri, perawatan luka, reduksi ansietas, dukungan perawatan diri: mandi, dan pencegahan infeksi. **Kesimpulan** : Setelah dilakukan asuhan keperawatan selama empat hari didapatkan hasil nyeri akut teratasi, gangguan integritas kulit teratasi, ansietas berkurang, defisit perawatan diri teratasi, dan tidak terjadi infeksi selama klien di rawat di ruang Cendana 4 RSUP Dr. Sardjito Yogyakarta.

**Kata kunci:** Hipospadia, Post Operasi, *Uretroplasty*

<sup>1)</sup> Mahasiswa Poltekkes Kemenkes Yogyakarta

<sup>2)3)</sup> Dosen Poltekkes Kemenkes Yogyakarta

NURSING CARE OF CHILD R WITH HYPOSPADIA POST  
URETROPLASTY SURGERY IN CENDANA 4 WARD  
RSUP DR SARDJITO YOGYAKARTA

Annisa Nur Khasanah<sup>1</sup>, Atik Badi'ah<sup>2</sup>, Agus Sarwo Prayogi<sup>3</sup>  
Nursing Department of the Ministry of Health Poltekkes Yogyakarta  
Jl. Tatabumi No.3 Banyuraden, Gamping, Sleman  
Email : [annisanur2013@gmail.com](mailto:annisanur2013@gmail.com)

**ABSTRACT**

**Background** : One of the congenital abnormalities in boys is hypospadias, namely the presence of the urethral opening that is not in its proper location. Patients with hypospadias often complain of leaking urine, a crooked penis, if not treated properly can interfere with urinary function, erection, and aesthetics. **Objective**: To be able to apply quality nursing care to An.R with a medical diagnosis of hypospadias post urethroplasty surgery in Cendana 4 room, Dr. Sardjito Yogyakarta. **Methods**: This final project uses the nursing process method including assessment, nursing diagnoses, nursing interventions, nursing implementation and nursing evaluation with 1 participant which was carried out for four days starting on May 9, 2022 until May 12, 2022. **Results**: From the assessment of the client, it was obtained The results of five nursing diagnoses are acute pain, impaired skin integrity, anxiety, self-care deficit: bathing, and risk of infection. Nursing actions have been carried out in the form of pain management, wound care, anxiety reduction, self-care support: bathing, and infection prevention. **Conclusion**: After four days of nursing care, the results showed that acute pain was resolved, skin integrity disorders were resolved, anxiety was reduced, self-care deficit was resolved, and infection did not occur while the client was being treated in Cendana 4 room, Dr. Sardjito Yogyakarta.

**Keywords**: Hypospadias, Post Surgery, *Uretroplasty*

<sup>1)</sup> College student Health Polytechnic Yogyakarta Ministry of Health

<sup>2)3)</sup> Lecturer Health Polytechnic Yogyakarta Ministry of Health