

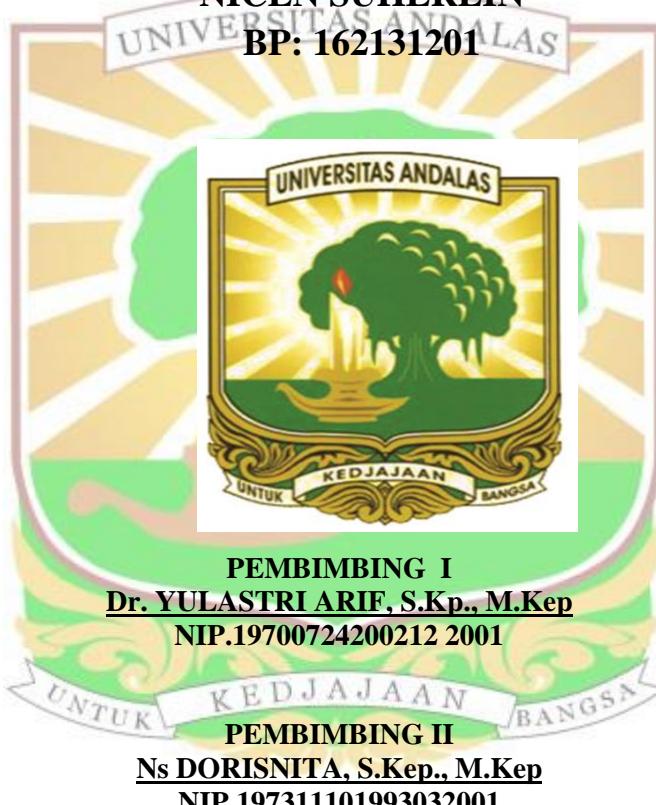
**EFEKTIVITAS MANAJEMEN *BUNDLE CARE* TERHADAP  
KOMPETENSI PROFESIONAL PERAWAT  
DALAM MENGELOLA *HEALTHCARE  
ASSOCIATED INFECTIONS***

**TESIS**

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**PROGRAM STUDI S.2 KEPERAWATAN  
KEKHUSUSAN KEPEMIMPINAN DAN MANAJEMEN KEPERAWATAN  
FAKULTAS KEPERAWATAN UNIVERSITAS ANDALAS  
PADANG 2018**

**PROGRAM STUDI S2 KEPERAWATAN  
KEKHUSUSAN MANAJEMEN KEPERAWATAN  
FAKULTAS KEPERAWATAN UNIVERSITAS ANDALAS**

**Tesis, Juli 2018  
NICEN SUHERLIN**

**Efektifitas Manajemen *Bundle Care* Terhadap Kompetensi Profesional Perawat Dalam Mengelola *Healthcare Associated Infections***

xvi + 90 hal + 33 tabel + 10 lampiran + 3 skema

**ABSTRAK**

HAIs merupakan masalah besar yang berdampak terhadap mutu pelayanan. Kejadian HAIs sebenarnya dapat dicegah dengan menerapkan bundle ISK, IAD, VAP, IDO. Tujuan penelitian ini adalah untuk melihat efektifitas manajemen bundle care terhadap kompetensi profesional perawat dalam menurunkan angka infeksi. Penelitian dilakukan di dua Rumah Sakit di kota Padang. Penelitian dilakukan dari bulan Desember 2017 – Juli 2018. Desain penelitian berupa *Quasy Experimental Pre-Post Test With Control Group*. Sampel berjumlah 80 orang perawat yang terdiri dari 40 responden yang merupakan kelompok intervensi dan 40 responden kelompok kontrol dengan teknik *purposive sampling*. Instrumen penelitian menggunakan kuesioner, lembar observasi dan modul. Uji statistik yang digunakan yaitu *uji Paired Sampel T Test*. Hasil penelitian didapatkan terdapat perbedaan yang bermakna terhadap pengetahuan, sikap dan keterampilan sesudah dilakukan pelatihan manajemen *bundle care* dengan nilai ( $p<0,05$ ). Pelatihan manajemen *bundle care* dijadikan sebagai program pencegahan dan pengendalian infeksi rumah sakit dan dilaksanakan secara berkala, serta meningkatkan monitoring dan evaluasi oleh kepala ruangan dan IPCN terhadap penerapan manajemen *bundle care*. Saran untuk penelitian selanjutnya agar melakukan penelitian dengan desain yang berbeda yaitu *randomized controlled trial* dan dilakukan penelitian terkait audit kepatuhan manajemen *bundle care*.

Kata Kunci : Efektifitas, Kompetensi perawat, *Bundle Care*, *Healthcare Associated Infections*

Daftar Pustaka : 47 (2000 – 2017)

**NURSING POST GRADUATE PROGRAM  
SPECIALY IN LEADERSHIP AND MANAGEMENT NURSING  
FACULTY OF NURSING ANDALAS UNIVERSITY**

**Thesis, July 2018  
NICEN SUHERLIN**

***Effectiveness of Bundle Care Management on Professional Nurse Competencies  
in Managing Healthcare Associated Infections***

*xvi + 90 pages + 33 table + 10 appendixes + 3 scheme*

**ABSTRACT**

*HAIs are a big problem that affects service quality. HAIs can actually be prevented by applying the ISK, IAD, VAP, IDO bundles. The purpose of this study was to see the effectiveness of bundle care management on the professional competence of nurses. In reducing the number of infections. Research was conducted in two hospitals in the city of Padang. The study was conducted from December 2017 - July 2018. The research design was in the form of Quasy Experimental Pre-Post Test With Control Group. The sample consisted of 80 nurses consisting of 40 respondents who were intervention groups and 40 control group respondents with purposive sampling technique. The research instrument uses questionnaires, observation sheets and modules. The statistical test used is the Paired Sample T Test. The results showed that there were significant differences in knowledge, attitudes and skills before and after bundle care management training with value ( $p <0.05$ ). Bundle care management training is used as a hospital infection prevention and control program and is carried out periodically, as well as improving monitoring and evaluation by the head of nurse and IPCN on the implementation of bundle care management. Suggestions for further research in order to conduct research with a different design, namely randomized controlled trial and conducted research related to audit compliance management bundle care*

**Keywords:** Effectiveness, Nursing Competence, Bundle Care, Healthcare Associated Infections

**References:** 47 (2000- 2017)

