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2) Pedoman



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1) International Conference



2) Pemakalah Seminar Nasional



c. Narasumber Workshop/Pelatihan



2. Syamsul Firdaus

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3. Khairir Rizani

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4402_03/2020 PROTOTYPING (RANCANG BANGUN) APLIKASI DOKUMENTASI PENGEKAMERAWATAN KOMUNITAS BERBASIS KOMPYUTER

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PROTOTYPE (RANCANG BANGUN) APLIKASI DOKUMENTASI PENGEKAMERAWATAN KOMUNITAS BERBASIS KOMPYUTER

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ABSTRACT


Pendahuluan : Dokumentasi keperawatan komunitas tahap pengkajian di Indonesia masih dilakukan dalam bentuk manual lembaran kertas. Proses tabulasi data pengkajian dilancarkan dengan menggunakan semua formulir yang diisi perawat berdasarkan item-item secara lengkap, akurat dan sistematis mengenai pemahaman status kesehatan komunitas. Tujuan membuat prototype aplikasi dokumentasi pengkajian keperawatan komunitas berbasis komputer. **Metode:** jenis penelitian kualitatif untuk identifikasi setiap tahapan dalam pengembangan aplikasi sistem sampai berbentuk rancangan aplikasi dokumentasi pengkajian keperawatan berbasis komputer. Subjek adalah mahasiswa Poltekkes Kemenkes Banjarmasin Jurusan Keperawatan Program Studi Diploma IV yang sudah mendapatkan mata kuliah keperawatan komunitas berjumlah 75 orang. Variabel berupa software aplikasi pengkajian keperawatan berbasis komputer dan kualitas informasi meliputi kemudahan akses, kelengkapan, keberhasilan dan keakuratan yang diukur secara niswariane dan deskriptif. Hasil: prototype aplikasi dokumentasi pengkajian keperawatan komunitas berbasis komputer dibuat dan diujicoba pada responden dengan tanggapan sangat baik terhadap aplikasi dan kualitas informasi. prototype

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RESEARCH ARTICLE

Potential Antiseptic of *Rhodomyrtus tomentosa* leaves extract on Healing wound in Male Wistar rats

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ABSTRACT:
Background: The process of wound healing is influenced by various factors such as age, hormones, and wound care. Wound care is done to accelerate wound healing which can be done by various methods, one of them is traditional care. Traditional wound care can use medicinal plants. *Rhodomyrtus tomentosa* is a medicinal plant that has an antioxidant, anti-inflammatory, antitumor and antibacterial content. This study aims to evaluate the effectiveness of the antiseptic solution of the *Rhodomyrtus tomentosa* leaf extract on wound healing in male Wistar rats. **Method:** this research is pure experimental research with post test only control group design. Thirty male white rats were divided into five groups, namely negative control, positive control, *Rhodomyrtus tomentosa* leaf extract 15%, 30%, and 60%. *Rhodomyrtus tomentosa* leaf extraction was carried out by maceration method with 70% ethanol solvent. The extraction results are divided into 3 concentrations (15%, 30% and 60%). The wound healing process was evaluated by measuring the length of the wound manually from 0 to 10 days in each group. Meanwhile, the number of fibroblast cells was calculated through hematoxylin eosin (HE) staining and observed using an Olympus CX41 microscope with a 10x magnification and objective lens magnification in 3 fields. **Result:** There was a significant difference in the reduction in wound length ($p < 0.000$) between the five experimental groups (*Rhodomyrtus tomentosa* leaf extract solution 15%, 30% and 60%, negative control and positive control. Solution of *Rhodomyrtus tomentosa* leaf extract accelerated the increase in the number of fibroblasts compared to the negative control group ($p = 0.003$), but did not make a difference ($p = 0.403$) with the positive control group. *Rhodomyrtus tomentosa* leaf extraction solution had the same microscopic effect on

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