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EFFECT OF SODIUM NITRITE (NaNO2) TO ERITHROCYTE AND HEMOGLOBIN PROFILE IN WHITE RAT
(Rattus norvegicus)
(Rini Ambarwati)

SYNTHESIS OF BETA FERTILIN PROTEIN POLYCLONAL ANTIBODY OF HUMAN SPERM MEMBRANE AS A CANDIDATE FOR IMMUNOCONTRACEPTIVE MATERIAL
(Ninin Darsi, Handani Luningtri, R. Haryanto Aswin, Reny Itishorn, Accy Hiting)

LONG-TERM GLUCOCORTICOID EFFECTS OF BONE LINING CELLS APOPTOSIS
(Gradis Meinari Sari)

ZINC SULFATE INCREASES LYMPHOCYTE CD4 COUNT IN HIV/AIDS PATIENTS AT IGUID DR. SOETOMO HOSPITAL SURABAYA
(Adhiyani Aulikin, Bambang W. Joeswono Soeroso)

SUPPORT GROUP EFFECT ON CD4 LEVELS IN PLWHA WHO RECEIVED ART IN UPPI RSUD Dr. SOETOMO SURABAYA
(Midy Narusyaningtyas, Widodo J Purwajaya, Purwaningsih, Erwin Astha Triono)

INTENSITY OF SWIMMING EXERCISE AS CHRONIC STRESS INDUCTION TOWARDS EXPRESSION OF GLUCOSE TRANSPORTER 1 (GLUT1) IN BRAIN CAPILLARY ENDOTHELIAL OF RATS
(Rattus norvegicus)
(Hayuri Kinaritana, Lilik Herawati, Harina)

THE TRAINING OF WAGGLER MONITORING OF PRIMARY SCHOOL TEACHERS AND STUDENTS IN SURABAYA TO IMPROVE ERADICATION OF DENGUE HEMORRHAGIC FEVER
(Florence Sustri, Susilowati Andajani, Atika)

IMPLEMENTATION OF SAFETY WORK FOR NURSE IN HANDLING HIV/AIDS PATIENTS
(Anindy Nugrahendi Tria Utami, M. Suaksmono, Erwin Astha Triono)

Case Report:
POSTERIOR INTEROSSEOUS NERVE COMPRESSION SYNDROME
(Rosy Setiawati)
# Table of Contents

<table>
<thead>
<tr>
<th>No.</th>
<th>Title</th>
<th>Page</th>
</tr>
</thead>
<tbody>
<tr>
<td>1.</td>
<td>EFFECT OF SODIUM NITRITE (NaNO2) TO ERITHROCYTE AND HEMOGLOBIN PROFILE IN WHITE RAT (Rattus norvegicus)</td>
<td>1 - 5</td>
</tr>
<tr>
<td>2.</td>
<td>SYNTHESIS OF BETA FERTILIN PROTEIN POLYCLONAL ANTIBODY OF HUMAN SPERM MEMBRANE AS A CANDIDATE FOR IMMUNOCONEPTIVE MATERIAL</td>
<td>6 - 11</td>
</tr>
<tr>
<td>3.</td>
<td>LONG-TERM GLUCOCORTICOIDS EFFECTS OF BONE LINING CELLS APOPTOSIS</td>
<td>12 - 16</td>
</tr>
<tr>
<td>4.</td>
<td>ZINC SULFATE INCREASES LYMPHOCYTE CD4 COUNT IN HIV/AIDS PATIENTS AT ICUID DR. SOETOMO HOSPITAL SURABAYA</td>
<td>17 - 19</td>
</tr>
<tr>
<td>5.</td>
<td>SUPPORT GROUP EFFECT ON CD4 LEVELS IN PLWHA WHO RECEIVED ART IN UPII RSUD Dr. SOETOMO SURABAYA</td>
<td>20 - 23</td>
</tr>
<tr>
<td>6.</td>
<td>INTENSITY OF SWIMMING EXERCISE AS CHRONIC STRESS INDUCTION TOWARDS EXPRESSION OF GLUCOSE TRANSPORTER 1 (GLUT1) IN BRAIN CAPILLARY ENDOTHELIAL OF RATS (Rattus norvegicus)</td>
<td>24 - 27</td>
</tr>
<tr>
<td>7.</td>
<td>THE TRAINING OF WIGGLER MONITORING OF PRIMARY SCHOOL TEACHERS AND STUDENTS IN SURABAYA TO IMPROVE ERADICATION OF DENGUE HEMORRHAGIC FEVER</td>
<td>28 - 31</td>
</tr>
<tr>
<td>8.</td>
<td>IMPLEMENTATION OF SAFETY WORK FOR NURSE IN HANDLING HIV/AIDS PATIENTS</td>
<td>32 - 36</td>
</tr>
</tbody>
</table>
IMPLEMENTATION OF SAFETY WORK FOR NURSE IN HANDLING HIV/AIDS PATIENTS

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Abstract

Nurse is the most health workers in hospital which has the longest risk of contact with patients like bloods, body fluids of patients, and other dangers which can become a medium of transmission of diseases such as HIV/AIDS if the rules of safety are violated. The purpose of this study is to see the nurses on implementation of safety in the handling of HIV/AIDS patients according to the policy of RSUD Dr. Soetomo Surabaya, including how to work safely using Universal Precautions (UP), training, and the Provision of Personal Protective Equipment (PPE). From aspect of data analysis is a descriptive research, in term of time, including cross sectional. The Object of this research about implementation of safety on seven nurses in UPIPI of RSUD Dr. Soetomo Surabaya. Data that has been used were primer data (questionnaires, observation and interviews) and secondary data obtained from hospital. Duration of this study from 3-31 May, 2010. Result showed that the majority had been applied. However there were components that have not been already applied yet, like implementation of UP wash hands first before wearing gloves (14.3%) and the use of protective clothing (16.7%). Some of nurses have not already received training again yet and in the provision of APD, mask inventory and gloves sometimes are not still enough. (FMI 2012;48:32-36)

Keyword : implementation, of, work, safety, hospital, policies,

Daftar Pustaka :