JURNAL REKONSTRUKSI DAN ESTETIK

Artikel Asli:
- Nascaen Herx Syndrome
- Malignant Acne
- Idiopathic Facial Hyperhidrosis
- Benign Essential Facial Hyperhidrosis
- Malignant Acne

Laporan Kasus:
- Management in Reconstitution of Penis Silicone
- AnalYSIS OF SURGICAL RESULTS IN RECONSTRUCTION OF ULCERS
- CASE OF PINEAL TUMOR IN KIDS:
- SURGICAL APPROACH TO SCLEROSIS IN DR.
- CLINICAL CASE: A CASE OF BREAST CANCER
- ROLE OF ADAPTATION IN PSYCHOLOGICAL WOUND

*Und Ina Murri
Specialist: Bodak Plastik Rekonstruksi dan Estetik

ISBN: 978-0-0000-000
<table>
<thead>
<tr>
<th>No.</th>
<th>Title</th>
<th>Page</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>Carbon Monoxide Intoxication</td>
<td>-</td>
</tr>
<tr>
<td>2</td>
<td>Antimicrobial activity of binahong Leaves toward Pseudomonas aeruginosa and Staphylococcus aureus which often becomes a complication of burns wound healing</td>
<td>-</td>
</tr>
<tr>
<td>3</td>
<td>The Relationship Between Blood Type And The Formation Of Keloid Post Wound</td>
<td>-</td>
</tr>
<tr>
<td>4</td>
<td>Kasabach-Merritt Syndrome</td>
<td>-</td>
</tr>
<tr>
<td>5</td>
<td>Perawatan Ulkus Diabetes</td>
<td>-</td>
</tr>
</tbody>
</table>
Carbon Monoxide Intoxication

Intoksikasi Karbon Monoksida

1. Tomie Hermawan Soekamto --> Mahasiswa / tomiehs@yahoo.com
2. David S Perdanakusuma --> Dosen / dperdanakusuma@yahoo.com

Abstract

Carbon monoxide intoxication is one of the leading causes of morbidity and death from poisoning worldwide. CO intoxication is a particularly serious consequence of smoke inhalation and may count as much as 80% of fatalities from inhalation injury. The clinical manifestations and effects of CO intoxication are diverse and easily confused with other illness. A high index of suspicion is essential to make the diagnosis of CO intoxication.

Reported one case, a 34 years old female patient, with severe carbon monoxide intoxication whom presented many clinical manifestations. She was treated with supplemental oxygen and aggressive supporting care, including hyperbaric oxygen therapy and rehabilitation therapy.

Keyword : Carbon, monoxide, intoxication,

Daftar Pustaka: