

INDONESIAN JOURNAL OF  
**CLINICAL PATHOLOGY AND  
 MEDICAL LABORATORY**

Majalah Patologi Klinik Indonesia dan Laboratorium Medik

---

CONTENTS

RESEARCH

Leukocyte Interference on Hemoglobin Examination in Hematology Malignancy (Pengaruh Jumlah Leukosit terhadap Kadar Hemoglobin pada Keganasan Hematologi) <b>Trinil Sulamit, Fery H. Soedewo, Arifoel Hajat</b> .....	203-207
The Analysis of Calcium Level in Stored Packed Red Cells (Analisa Kadar Kalsium Darah Simpan Packed Red Cells) <b>Suryani Jamal, Rachmawati Muhiddin, Mansyur Arif</b> .....	208-210
Correlation between Matrix Metalloproteinase 1 Serum Levels and Model of End Stage Liver Disease Score in Patients with Hepatic Cirrhosis (Kenasaban Kadar Matrix Metalloproteinase 1 Serum Terhadap Skor Model End Stage Liver Disease di Pasien Sirosis Hati) <b>Stephanus Yoanito, Siti Muchayat</b> .....	211-215
Relationship between D-Dimer Level and Clinical Severity of Sepsis (Hubungan antara Kadar D-dimer dan Tingkat Keparahan Klinis di Sepsis) <b>Yessy Puspitasari, Aryati, Arifoel Hajat, Bambang Pujo Semedi</b> .....	216-220
Comparison of Factor VIII Activity in O and Non-O Blood Types (Perbandingan Aktivitas Faktor VIII Antara Golongan Darah O dan Non-O) <b>Adil Dinata Simangunsong, Yetti Hernaningsih</b> .....	221-224
Apo B/Apo A-I Ratio in Patients with Stenosis Coronary Heart Disease Greater or Less than 70% (Rasio Apo B/Apo A-I di Pasien Penyakit Jantung Koroner dengan Stenosis Lebih Besar Atau Kecil 70%) <b>Dedi Ansyari, Tapisari Tambunan, Harris Hasan</b> .....	225-229
Analysis of Dengue Specific Immune Response Based on Serotype, Type and Severity of Dengue Infection (Analisis Respons Imun Spesifik Dengue terhadap Serotipe, Jenis dan Derajat Infeksi Virus Dengue) <b>Ade Rochaeni, Aryati Puspa Wardhani, Usman Hadi</b> .....	230-233
Neutrophil/Lymphocyte Count Ratio on Dengue Hemorrhagic Fever (Rasio Neutrofil/Limfosit Pada Demam Berdarah Dengue) <b>Irmayanti, Asvin Nurulita, Nurhayana Sennang</b> .....	234-239
Neutrophil-Lymphocyte Ratio and High Sensitivity C-Reactive Protein as Ischemic Stroke Outcome Predictor (Rasio Neutrofil-Limfosit dan High Sensitivity C-Reactive Protein sebagai Peramal Hasil Strok Iskemik Akut) <b>Tissi Liskawini Putri, Ratna Akbari Ganie, Aldy S. Rambe</b> .....	240-245
Analysis of Rhesus and Kell Genotype in Patients with Transfusion Reaction (Analisis Genotipe Rhesus dan Kell Pasien dengan Reaksi Transfusi) <b>Sukmawaty, Rachmawati Muhiddin, Mansyur Arif</b> .....	246-250

Diagnostic Value of <i>Fastsure TB DNA Rapid Test</i> for Diagnosis of Pulmonary Tuberculosis ( <i>Nilai Diagnostik dari Uji Cepat Fastsure TB DNA untuk Diagnosis Tuberkulosis Paru</i> ) <b>Diyan Wahyu Kurniasari, Jusak Nugraha, Aryati</b> .....	251–256
Neutrophil-Lymphocyte Count Ratio in Bacterial Sepsis ( <i>Rasio Neutrofil-Limfosit Pada Sepsis Bakterial</i> ) <b>Danny Luhulima, Marwito, Eva O</b> .....	257–262
Comparison of Percentage Peripheral Blood Lymphoblast Proliferation and Apoptosis in Pediatric Acute Lymphoblastic Leukemia Before and After Chemotherapy Induction Phase ( <i>Perbandingan Persentase Proliferasi dan Apoptosis Limfoblas di Darah Tepi di Pasien Leukemia Limfoblastik Akut Anak Sebelum dan Sesudah Kemoterapi Tahap Induksi</i> ) <b>Farida Nur'Aini, Endang Retnowati, Yetti Hernaningsih, Mia Ratwita A</b> .....	263–268
Analysis of Erythrocyte Indices in Stored Packed Red Cells at The Blood Bank of Dr. Wahidin Sudirohusodo Hospital ( <i>Analisis Indeks Eritrosit Darah Simpan Packed Red Cells di Bank Darah RSUP Dr. Wahidin Sudirohusodo Makassar</i> ) <b>Fitrie Octavia, Rachmawati Muhiddin, Mansyur Arif</b> .....	269–274
Correlation of Urine N-Acetyl-Beta-D-Glucosaminidase Activity with Urine Albumin Creatinine Ratio in Type 2 Diabetes Mellitus ( <i>Kenasaban Aktivitas N-Asetil-Beta-D-Glukosaminidase Air Kemih dengan Air Kemih Albumin Kreatinin Rasio di Diabetes Mellitus Tipe 2</i> ) <b>Melly Ariyanti, Lillah, Ellyza Nasrul, Husni</b> .....	275–280
Agreement of Simplified Fencl-Stewart with Figge-Stewart Method in Diagnosing Metabolic Acidosis in Critically Ill Patients ( <i>Kesesuaian Metode Fencl-Stewart yang Disederhanakan dengan Figge-Stewart dalam Mendiagnosis Asidosis Metabolik di Pasien Critically Ill</i> ) <b>Reni Lenggogeni, Rismawati Yaswir, Efrida, Desywar</b> .....	281–286
Comparison of Peripheral Blood Activated NK Cell Percentage Before and After Induction Phase Chemotherapy in Pediatric Acute Lymphoblastic Leukemia ( <i>Perbandingan Persentase Sel NK Teraktivasi Darah Tepi Sebelum dan Sesudah Kemoterapi Tahap Induksi di Pasien Leukemia Limfoblastik Akut Anak</i> ) <b>Syntia TJ, Endang Retnowati, Yetti Hernaningsih, I Dewa Gede Ugrasena, Soeprapto Ma'at</b> .....	287–293
<b>LITERATURE REVIEW</b>	
Quality of Stored Red Blood Cells ( <i>Kualitas Sel Darah Merah Simpan</i> ) <b>Anak Agung Wiradewi Lestari, Teguh Triyono, Usi Sukoroni</b> .....	294–302
<b>CASE REPORT</b>	
A Thirty-One-Years-Old Female with SLE and Systemic Scleroderma ( <i>Perempuan Usia 31 Tahun dengan SLE dan Skleroderma Sistemik</i> ) <b>Rahardjo, Rachmawati</b> .....	303–309

**Thanks to editors in duty of IJCP & ML Vol 23 No. 3 July 2017**

Rismawati Yaswir, Nurhayana Sennang Andi Nanggung, Adi Koesoema Aman, Osman sianipar, Purwanto AḂ, Budi Mulyono, Jusak Nugraha, Rahajuningsih Dharma

