LAMPIRAN

Lampiran 1

Pernyataan Persetujuan (Informed Consent)

SURAT PERNYATAAN PERSETUJUAN
UNTUK IKUT SERTA DALAM PENELITIAN
(INFORMED CONSENT)

Yang bertanda tangan dibawah ini:

Nama :
Usia :
Alamat :
Pekerjaan :
No. KTP/ lainnya:

Dengan sesungguhnya menyatakan bahwa:
setelah mendapat keterangan sepenuhnya menyadari, mengerti, dan memahami tentang
tujuan, manfaat dan risiko yang mungkin timbul dalam penelitian, serta sewaktu-waktu
dapat mengundurkan diri dari keikut sertaannya, maka saya setuju ikut serta dalam
penelitian yang berjudul:

UJI VALIDITAS PEMERIKSAAN KADAR HEMOGLOBIN
METODE TALLQVIST TERHADAP METODE FLOW CYTOMETRY

Demikian surat pernyataan ini kami buat dengan sesungguhnya dan tanpa paksian.

Mengetahui,
Penanggung jawab penelitian,

(Bandung,)
Yang menyatakan,
Orangtua/wali subjek

Keluarga Peserta penelitian/uji klinik,

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Universitas Kristen Maranatha
Lampiran 2

Surat Keputusan Komisi Etik Penelitian

SURAT KEPUTUSAN
NO: 148/KEP FK UKM - RSII/IV/2011

Menimbang:
   a) bahwa dalam upaya melindungi hak asasi dan kesejahteraan subjek penelitian kesehatan harus mendapat penilaian dan rekomendasi etik penelitian kesehatan dari Komite Etik Penelitian Kesehatan
   b) bahwa sehubungan dengan butir (a) tersebut diatas telah diajukan permohonan penilaian dan rekomendasi etik penelitian kesehatan berjudul:
      Uji Validitas Pemeriksaan Kadar Hemoglobin Metode Talibqivst
      Terhadap Metode Flow Cytometry
      oleh Rd. Nessya Noer Kemalasari
      selaku penanggung jawab penelitian
   c) bahwa terhadap permohonan tersebut pada butir (b) telah dilakukan pengkajian yang mendalam oleh Komite Etik Penelitian Kesehatan
   d) bahwa sehubungan dengan butir (a), (b) dan (c) perlu dikeluarkan surat keputusan hasil penilaian dan rekomendasi kelayakan etik penelitian (ethical approval)

Mengingat:

MEMUTUSKAN

Menetapkan
Pertama
Menyetujui dan mengijinkan pelaksanaan penelitian berjudul:
   Uji Validitas Pemeriksaan Kadar Hemoglobin Metode Talibqivst
   Terhadap Metode Flow Cytometry
   dengan penanggung jawab:
   Rd. Nessya Noer Kemalasari

Kedua
Surat keputusan ini berlaku sejak ditetapkan dengan ketentuan akan ditinjau kembali apabila di kemudian hari ternyata terdapat kekeliruan

Ditetapkan di: Bandung
Pada tanggal: 2 April 2011

Kelar
Sekretaris

[Signature]
Prof. DR. H.R Muchtian Sujatno, dr, SpFK(K)
Dr. Diana Krisanti Jasaputra, dr, M Kes

Universitas Kristen Maranatha
Lampiran 3
Uji Statistik Reliabilitas dan Validitas Pemeriksaan Hemoglobin
Metoda Tallqvist dan Metoda Flow cytometry

Descriptive Statistics

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Correlations

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** Correlation is significant at the 0.01 level (2-tailed).

RELIABILITY ANALYSIS - SCALE (ALPHA)

Item-total Statistics

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Reliability Coefficients 2 items
Alpha = .9596** Standardized item alpha = .9598**
r tabel 2.5% = 0.2127  r tabel 0.5% = 0.2647
Rumus Koefisien Reabilitas

\[
 r_{xy} = \frac{xy - (\frac{\sum x}{n})(\frac{\sum y}{n})}{\sqrt{\frac{\sum x^2}{n} - (\frac{\sum x}{n})^2} \sqrt{\frac{\sum y^2}{n} - (\frac{\sum y}{n})^2}}
\]

Keterangan :
\( r = \) koefisien reliabilitas
\( x = \) metoda yang diuji
\( y = \) metoda acuan
(Saifuddin Azwar, 2010).

Rumus Koefisien Alpha

\[
\alpha = \frac{k}{k - 1} \left( 1 - \frac{\sum s_j^2}{\sum s_x^2} \right)
\]

Keterangan :
\( k = \) banyaknya belahan tes
\( s_j^2 = \) Varians belahan j; j = 1, 2, ..., k
\( s_x^2 = \) Varians skor tes
(Saifuddin Azwar, 2010).

Rumus Perhitungan Hemoglobin dalam Gram per 100 cc :

\[
g/dL = \frac{\% Hb \times \text{standard}}{100}
\]

Keterangan :
\( g/dL = \) satuan hemoglobin
\( \% Hb = \) skala hemoglobin yang didapat
\( \text{standard} = \) standar Tallqvist per 100 cc darah adalah 15,8 g/dL
(Hepler, 1960).
### Lampiran 4

#### Data Hasil Subjek Penelitian

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Keterangan : * cetak miring = subjek yang dieksklusi sebanyak 3 subjek.
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