

RIWAYAT HIDUP

Nama : Yessie Erika Santosa

NRP : 0210013

Tempat/Tanggal Lahir: Bandung, 29 Juli 1983

Alamat : Jl. Ayudia 5, Bandung

Nama Orang Tua :

Ayah : Ir. Bambang Santosa

Ibu : Ir. Trisnawati Dewi

Riwayat Pendidikan :

SD Santo Yusuf 1, Bandung, tahun lulus 1996

SMP Santo Aloysius 1, Bandung, tahun lulus 1999

SMU Santo Aloysius 1, Bandung, tahun lulus 2002

Mahasiswa Fakultas Kedokteran Umum Universitas Kristen Maranatha

Bandung 2002 (2002- sekarang)

LAMPIRAN I

Perhitungan Dosis Konversi

Infus Temulawak 10%

10 gr Temulawak dalam 100 cc dibuat menggunakan panci infus

Konversi dosis III

12 gr Temulawak untuk manusia dikonversikan ke mencit 25 gr menjadi
 $= \frac{25}{20} \times 12 \text{ gr} \times 0,0026 = 0,039 \text{ gr}$ (dalam 0,5 ml air)

Selanjutnya infus Temulawak 10 % ditambahkan air sampai 128,2 ml

Konversi dosis II

6 gr Temulawak untuk manusia dikonvesikan ke mencit 25 gr menjadi
 $= \frac{25}{20} \times 6 \text{ gr} \times 0,0026 = 0,0195 \text{ gr}$ (dalam 0,5 ml air)

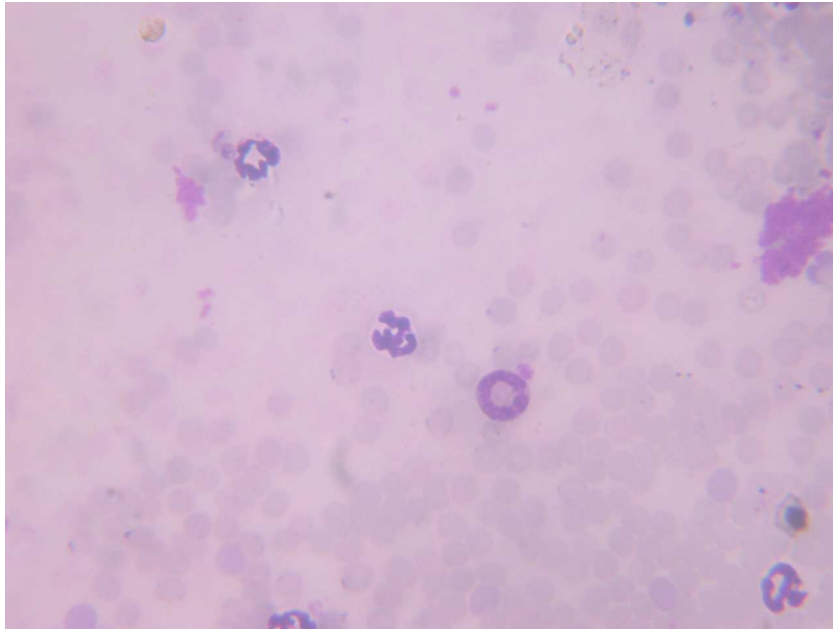
Dosis II = 20 cc dosis III + 20 cc air

Konversi dosis I

3 gr Temulawak untuk manusia dikonversikan ke mencit 25 gr menjadi
 $= \frac{25}{20} \times 3 \text{ gr} \times 0,0026 = 0,00975 \text{ gr}$ (dalam 0,5 ml air)

Dosis I = 10 cc dosis II + 10 cc air

LAMPIRAN II
Sel Eosinofil Mencit



LAMPIRAN III
Hasil Statistik *ANOVA on Ranks* Lebar Daerah Peradangan Pada Mencit
Dengan Dermatitis Alergika

One Way Analysis of Variance

Data source : Data 1 in Notebook

Normality Test: Failed ($F < 0.001$)

Test execution: ended by user request, ANOVA on Ranks begun

Kruskal-Wallis One Way Analysis of Variance on Ranks

Data source: Data 1 in Notebook

Group	N	Missing
Col 1	5	0
Col 2	5	0
Col 3	5	0
Col 4	5	0
Col 5	5	0

Group	Median	25%	75%
Col 1	0.000	0.000	0.000
Col 2	9.100	8.450	10.388
Col 3	0.000	0.000	0.410
Col 4	0.000	0.000	0.130
Col 5	0.000	0.000	0.000

$H = 18.199$ with 4 degrees of freedom ($P = 0.001$)

The differences in the median values among the treatment groups are greater than would be expected by chance; there is a statistically significant difference ($P = 0.001$)

To isolate the group or groups that differ from the others use a multiple comparison procedure.

All Pairwise Multiple Comparison Procedures (Student-Newman-Keuls Method):

Comparison	Diff of Ranks	p	q	$P < 0.05$
Col 2 vs Col 5	70.000	5	4.254	Yes
Col 2 vs Col 1	70.000	4	5.292	Yes
Col 2 vs Col 4	59.000	3	5.900	Yes
Col 2 vs Col 3	51.000	2	7.533	Yes
Col 3 vs Col 5	19.000	4	1.436	No
Col 3 vs Col 1	19.000	3	1.900	No Test Needed
Col 3 vs Col 4	8.000	2	1.182	No Test Needed
Col 4 vs Col 5	11.000	3	1.100	No Test Needed
Col 4 vs Col 1	11.000	2	1.625	No Test Needed
Col 1 vs Col 5	0.000	2	0.000	No Test Needed

LAMPIRAN IV
Hasil Statistik ANOVA Jumlah Eosinofil Pada Sediaan Apus Darah Mencit
Dengan Dermatitis Alergika

One Way Analysis of Variance

Data source: Data 1 in Notebook

Normality Test: Passed (P= 0.092)

Equal Variance Test: Passed (P= 0.117)

Group	N	Missing
Col 1	5	0
Col 2	5	0
Col 3	5	0
Col 4	5	0
Col 5	5	0

Group	Mean	Std Dev	SEM
Col 1	3.266	0.865	0.387
Col 2	24.000	3.222	1.441
Col 3	11.002	4.441	1.986
Col 4	6.066	3.302	1.477
Col 5	5.972	1.185	0.530

Power of performed test with alpha= 0.050; 1.000

Source of Variation	DF	SS	MS	F	P
Between Treatments	4	1370.166	342.541	39.684	<0.001
Residual	20	172.634	8.632		
Total	24	1542.800			

The differences in the mean values among the treatment groups are greater than would be expected by chance; there is a statistically significant difference (P=<0.001).

All Pairwise Multiple Comparison Procedures (Student-Newman-Keuls Method):
 Comparisons for factor:

Comparison	Diff of Means	p	q	P<0.05
Col 2 vs Col 1	20.734	5	5.780	Yes
Col 2 vs Col 5	18.028	4	13.721	Yes
Col 2 vs col 4	17.934	3	13.649	Yes
Col 2 vs Col 3	12.998	2	9.893	Yes
Col 3 vs Col 1	7.736	4	5.888	Yes
Col 3 vs Col 5	5.030	3	3.828	Yes
Col 3 vs Col 4	4.936	2	3.757	Yes
Col 4 vs Col 1	2.800	3	2.131	No
Col 4 vs Col 5	0.0940	2	0.0715	No
Col 5 vs Col 1	2.706	2	2.060	No