RIWAYAT HIDUP

Nama   : Intan Yuliyana
NRP   : 0810121
Tempat, Tanggal Lahir   : Cirebon, 2 Agustus 1990
Alamat   : Jl. Surya Sumantri No. 55 Bandung
Nama Ayah   : Pipin Bambang Surya Saputra
Nama Ibu   : Ellyta
Riwayat Pendidikan   :

- Tahun 1996   : lulus TK islam Al – Azhar Kota Cirebon
- Tahun 2002   : lulus SD Islam Al – Azhar Kota Cirebon
- Tahun 2005   : lulus SMP Negeri 1 Kota Cirebon
- Tahun 2008   : lulus SMA Negeri 6 Kota Cirebon
- Tahun 2008 – sekarang : mahasiswi Fakultas Kedokteran Universitas Kristen Maranatha Bandung

STATISTIK

Frequencies

Statistics

		sabun_seb	sabun_ses	sabun_beda	sabun_beda_persen	tisue_seb	tisue_ses	tisue_beda	tisue_beda_persen
N	Valid	33	33	33	33	33	33	33	33
	Missing	0	0	0	0	0	0	0	0
Mean		58,00	10,15	47,85	82,9836	47,09	8,03	39,06	83,9700
Median		63,00	8,00	49,00	83,1300	42,00	6,00	34,00	83,3300
Std. Deviation		24,341	6,175	20,182	7,48367	25,584	6,080	20,603	7,23506
Minimum		14	0	12	70,59	12	0	10	70,27
Maximum		96	22	83	100,00	96	24	79	100,00

Explore

Tests of Normality

	Kolmogorov-Smirnov[a]			Shapiro-Wilk		
	Statistic	df	Sig.	Statistic	df	Sig.
sabun_seb	,097	33	,200*	,954	33	,173
sabun_ses	,151	33	,053	,953	33	,158
sabun_beda	,055	33	,200*	,972	33	,533
sabun_beda_persen	,077	33	,200*	,981	33	,804
tisue_seb	,099	33	,200*	,937	33	,055
tisue_ses	,169	33	,018	,917	33	,015
tisue_beda	,112	33	,200*	,943	33	,085
tisue_beda_persen	,076	33	,200*	,988	33	,972

*. This is a lower bound of the true significance.

a. Lilliefors Significance Correction

T-Test

Paired Samples Statistics

		Mean	N	Std. Deviation	Std. Error Mean
Pair 1	sabun_seb	58,00	33	24,341	4,237
	tisue_seb	47,09	33	25,584	4,454
Pair 2	sabun_ses	10,15	33	6,175	1,075
	tisue_ses	8,03	33	6,080	1,058
Pair 3	sabun_beda	47,85	33	20,182	3,513
	tisue_beda	39,06	33	20,603	3,587
Pair 4	sabun_beda_persen	82,9836	33	7,48367	1,30274
	tisue_beda_persen	83,9700	33	7,23506	1,25946

Paired Samples Correlations

		N	Correlation	Sig.
Pair 1	sabun_seb & tisue_seb	33	,662	,000
Pair 2	sabun_ses & tisue_ses	33	,842	,000
Pair 3	sabun_beda & tisue_beda	33	,621	,000
Pair 4	sabun_beda_persen & tisue_beda_persen	33	,986	,000

Paired Samples Test

		Paired Differences							
					95% Confidence Interval of the Difference				
		Mean	Std. Deviation	Std. Error Mean	Lower	Upper	t	df	Sig. (2-tailed)
Pair 1	sabun_seb - tisue_seb	10,909	20,564	3,580	3,617	18,201	3,047	32	,005
Pair 2	sabun_ses - tisue_ses	2,121	3,444	,599	,900	3,342	3,538	32	,001
Pair 3	sabun_beda - tisue_beda	8,788	17,764	3,092	2,489	15,087	2,842	32	,008
Pair 4	sabun_beda_persen - tisue_beda_persen	-,98636	1,27512	,22197	-1,43850	-,53423	-4,444	32	,000

38

NPar Tests
Wilcoxon Signed Ranks Test

Ranks

		N	Mean Rank	Sum of Ranks
tisue_seb - sabun_seb	Negative Ranks	25[a]	17,56	439,00
	Positive Ranks	8[b]	15,25	122,00
	Ties	0[c]		
	Total	33		
tisue_ses - sabun_ses	Negative Ranks	23[d]	13,93	320,50
	Positive Ranks	4[e]	14,38	57,50
	Ties	6[f]		
	Total	33		
tisue_beda - sabun_beda	Negative Ranks	22[g]	16,52	363,50
	Positive Ranks	8[h]	12,69	101,50
	Ties	3[i]		
	Total	33		
tisue_beda_persen - sabun_beda_persen	Negative Ranks	5[j]	12,60	63,00
	Positive Ranks	27[k]	17,22	465,00
	Ties	1[l]		
	Total	33		

a. tisue_seb < sabun_seb

b. tisue_seb > sabun_seb

c. tisue_seb = sabun_seb

d. tisue_ses < sabun_ses

e. tisue_ses > sabun_ses

f. tisue_ses = sabun_ses

g. tisue_beda < sabun_beda

h. tisue_beda > sabun_beda

i. tisue_beda = sabun_beda

j. tisue_beda_persen < sabun_beda_persen

k. tisue_beda_persen > sabun_beda_persen

l. tisue_beda_persen = sabun_beda_persen

Test Statistics[c]

	tisue_seb - sabun_seb	tisue_ses - sabun_ses	tisue_beda - sabun_beda	tisue_beda_persen - sabun_beda_persen
Z	-2,834[a]	-3,173[a]	-2,695[a]	-3,759[b]
Asymp. Sig. (2-tailed)	,005	,002	,007	,000

a. Based on positive ranks.

b. Based on negative ranks.

c. Wilcoxon Signed Ranks Test

T-Test

Paired Samples Statistics

		Mean	N	Std. Deviation	Std. Error Mean
Pair 1	sabun_seb	58,00	33	24,341	4,237
	sabun_ses	10,15	33	6,175	1,075
Pair 2	tisue_seb	47,09	33	25,584	4,454
	tisue_ses	8,03	33	6,080	1,058

Paired Samples Correlations

		N	Correlation	Sig.
Pair 1	sabun_seb & sabun_ses	33	,743	,000
Pair 2	tisue_seb & tisue_ses	33	,858	,000

Paired Samples Test

		Paired Differences					t	df	Sig. (2-tailed)
		Mean	Std. Deviation	Std. Error Mean	95% Confidence Interval of the Difference				
					Lower	Upper			
Pair 1	sabun_seb - sabun_ses	47,848	20,182	3,513	40,692	55,005	13,619	32	,000
Pair 2	tisue_seb - tisue_ses	39,061	20,603	3,587	31,755	46,366	10,891	32	,000

LAMPIRAN 3

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

Yang bertanda tangan dibawah ini:

N a m a   :

U s i a   :

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:

EFEKTIFITAS TISU BASAH ANTISEPTIK
SEBAGAI ALTERNATIF CUCI TANGAN BIASA
DALAM MENURUNKAN JUMLAH BAKTERI TELAPAK TANGAN

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

Mengetahui,
Penanggung jawab penelitian,

Bandung,
Yang menyatakan
Peserta penelitian,

(Intan Yuliyana   )   (   )

Saksi-saksi:

1. …………………………… (   )

2. …………………………… (   )

*) Surat pernyataan persetujuan penelitian/uji klinik

Nama File: c:\ SOP KEP FK UKM-RSI \Formulir Telaahan.doc