

LAMPIRAN

Lampiran 1. Hasil Uji Statistik Parametrik *One Way ANOVA***Case Processing Summary**

	Intervensi	Cases					
		Valid		Missing		Total	
		N	Percent	N	Percent	N	Percent
Defleksi_1_mm	3 Minggu	4	100.0%	0	.0%	4	100.0%
	4 Minggu	4	100.0%	0	.0%	4	100.0%
	6 Minggu	4	100.0%	0	.0%	4	100.0%

Descriptives

	Intervensi	Statistic		Std. Error			
Defleksi_1_mm	3 Minggu	Mean	213.0000		13.62596		
		95% Confidence Interval for Mean	Lower Bound	169.6361			
			Upper Bound	256.3639			
		5% Trimmed Mean	212.6667				
		Median	210.0000				
		Variance	742.667				
		Std. Deviation	27.25191				
		Minimum	186.00				
		Maximum	246.00				
		Range	60.00				
		Interquartile Range	52.00				
		Skewness	.417	1.014			
		Kurtosis	-2.528	2.619			
		4 Minggu	Mean	168.1250		16.81316	
			95% Confidence Interval for Mean	Lower Bound			114.6180

		Upper Bound	221.6320	
	5%		168.2778	
	Trimmed Mean			
	Median		169.5000	
	Variance		1130.729	
	Std. Deviation		33.62632	
	Minimum		126.50	
	Maximum		207.00	
	Range		80.50	
	Interquartile Range		64.63	
	Skewness		-.224	1.014
	Kurtosis		.313	2.619
6 Minggu	Mean		137.7500	6.60965
	95% Confidence Interval for Mean	Lower Bound	116.7151	
		Upper Bound	158.7849	
	5%		137.5833	
	Trimmed Mean			
	Median		136.2500	
	Variance		174.750	
	Std. Deviation		13.21930	
	Minimum		126.50	
	Maximum		152.00	
	Range		25.50	
	Interquartile Range		24.00	
	Skewness		.175	1.014
	Kurtosis		-4.996	2.619

Test of Normality

	Intervensi	Kolomogorov-Smirnov*			Shapiro-Wilk		
		Statistic	Df	Sig.	Statistic	Df	Sig.
Defleksi_1_mm	3 Minggu	.234	4	.	.945	4	.687
	4 Minggu	.166	4	.	.997	4	.990
	6 Minggu	.303	4	.	.823	4	.150

Test of Homogeneity of Variances

		Levene	df1	df2	Sig.
		Statistic			
Defleksi 1 mm	Based on Mean	1.328	2	9	.312
	Based on Median	1.278	2	9	.325
	Based on Median and with adjusted df	1.278	2	4.933	.357
	Based on trimmed mean	1.328	2	9	.312

ANOVA

		Sum of	df	Mean Square	F	Sig.
		Squares				
Defleksi 1 mm	Between Groups	11465.292	2	5732.646	8.397	.009
	Within Groups	6144.438	9	682.715		
	Total	17609.729	11			

Multiple Comparison

LSD

Dependent Variable	(I) Lama Perendaman	(J) Lama Perendaman	Mean Difference (I-J)	Std. Error	Sig.	95% Confidence Interval	
						Lower Bound	Upper Bound
Defleksi 1 mm	3 Minggu	4 Minggu	44.87500*	18.47587	.038	3.07973	86.6703
		6 Minggu	75.25000*	18.47587	.003	33.45473	117.0453
	4 Minggu	3 Minggu	-44.87500*	18.47587	.038	-86.6703	-3.07973
		6 Minggu	30.37500	18.47587	.135	-11.4203	72.1703
	6 Minggu	3 Minggu	-75.25000*	18.47587	.003	-117.0453	-33.45473
		4 Minggu	-30.37500	18.47587	.135	-72.1703	11.4203

*. The mean difference is significant at the 0.05 level.

Lampiran 2. Tahap Persiapan



Gb 2.1. Pemotongan kawat



Gb 2.2. Pembuatan saliva buatan



Gb 2. 3. Memasukkan sampel ke dalam petridisk berisi saliva

Lampiran 3. Tahap Penelitian



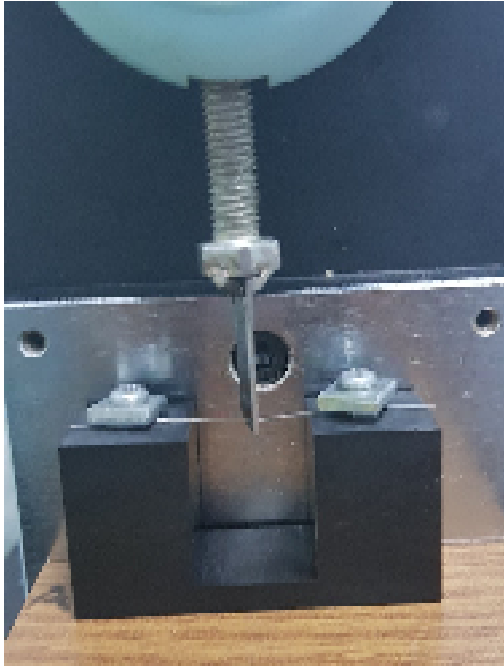
Gb 3. 1. Petridisk disimpan dalam inkubator bersuhu 37°C



Gb 3. 2. Petridisk dimasukkan ke dalam desikator setelah dikeluarkan dari inkubator.



Gb 3. 3. Dikeringkan selama 30 menit



Gb 3. 4. Sampel ditempatkan sesuai uji *Three Point Bending*.



Gb 3. 5. Diuji menggunakan *Universal Testing Machine*.

Lampiran 4. Hasil Penelitian

No	Lama Perendaman	Gaya Penekanan (gf)
		1 mm
1	3 minggu	515.2
2		565.8
3		427.8
4		450.8
Rata-Rata		489.9
1	4 minggu	291.0
2		476.1
3		370.3
4		409.4
Rata-Rata		386.7
1	6 minggu	349.6
2		291.0
3		335.8
4		291.0
Rata-Rata		316.8

