

Lampiran 1. Data Deskriptif IFN- $\gamma$

**Case Summaries**

IFN-gamma

Kelompok	N	Mean	Std. Deviation	Median	Minimum	Maximum
K	3	7.4667	.83267	7.2000	6.80	8.40
P1	3	42.3333	4.16333	41.0000	39.00	47.00
P2	3	39.2667	7.07766	37.0000	33.60	47.20
P3	3	44.4000	2.35797	43.8000	42.40	47.00
Total	12	33.3667	16.15444	40.0000	6.80	47.20

Lampiran 2. Kruskal Wallis IFN- $\gamma$

**Test Statistics<sup>a,b</sup>**

	IFN-gamma
Chi-Square	6.806
df	3
Asymp. Sig.	.078

a. Kruskal Wallis Test

b. Grouping Variable: Kelompok

Lampiran 3. Data Deskriptif Sel Mononuklear

**Case Summaries**

Sebukan Sel mononuclear

Kelompok	N	Mean	Std. Deviation	Median	Minimum	Maximum
K	3	8.4667	.50332	8.4000	8.00	9.00
P1	3	36.5333	1.66533	36.0000	35.20	38.40
P2	3	41.0667	1.92180	41.4000	39.00	42.80
P3	3	39.1333	2.54820	40.4000	36.20	40.80
Total	12	31.3000	13.95747	37.3000	8.00	42.80

Lampiran 4. Kruskal Wallis Sebukan Sel Mononuklear

**Test Statistics<sup>a,b</sup>**

	Sebukan Sel mononuclear
Chi-Square	9.154
df	3
Asymp. Sig.	.027

a. Kruskal Wallis Test

b. Grouping Variable: Kelompok

Lampiran 5. Mann-Whitney Sebukan sel mononuklear Kelompok K dengan P1

**Test Statistics<sup>b</sup>**

	Sebukan Sel mononuclear
Mann-Whitney U	.000
Wilcoxon W	6.000
Z	-1.964
Asymp. Sig. (2-tailed)	.050
Exact Sig. [2*(1-tailed Sig.)]	.100 <sup>a</sup>

a. Not corrected for ties.

b. Grouping Variable: Kelompok

Lampiran 6. Mann-Whitney Sebukan sel mononuklear Kelompok K dengan P2

**Test Statistics<sup>b</sup>**

	Sebukan Sel mononuclear
Mann-Whitney U	.000
Wilcoxon W	6.000
Z	-1.964
Asymp. Sig. (2-tailed)	.050
Exact Sig. [2*(1-tailed Sig.)]	.100 <sup>a</sup>

a. Not corrected for ties.

b. Grouping Variable: Kelompok

Lampiran 7. Mann-Whitney Sebukan sel mononuklear Kelompok K dengan P3

**Test Statistics<sup>b</sup>**

	Sebukan Sel mononuclear
Mann-Whitney U	.000
Wilcoxon W	6.000
Z	-1.964
Asymp. Sig. (2-tailed)	.050
Exact Sig. [2*(1-tailed Sig.)]	.100 <sup>a</sup>

a. Not corrected for ties.

b. Grouping Variable: Kelompok

Lampiran 8. Mann-Whitney Sebulan sel mononuklear Kelompok P1 dengan P2

**Test Statistics<sup>b</sup>**

	Sebulan Sel mononuclear
Mann-Whitney U	.000
Wilcoxon W	6.000
Z	-1.964
Asymp. Sig. (2-tailed)	.050
Exact Sig. [2*(1-tailed Sig.)]	.100 <sup>a</sup>

a. Not corrected for ties.

b. Grouping Variable: Kelompok

Lampiran 9. Mann-Whitney Sebulan sel mononuklear Kelompok P1 dengan P3

**Test Statistics<sup>b</sup>**

	Sebulan Sel mononuclear
Mann-Whitney U	1.000
Wilcoxon W	7.000
Z	-1.528
Asymp. Sig. (2-tailed)	.127
Exact Sig. [2*(1-tailed Sig.)]	.200 <sup>a</sup>

a. Not corrected for ties.

b. Grouping Variable: Kelompok

Lampiran 10. Mann-Whitney Sebulan sel mononuklear Kelompok P2 dengan P3

**Test Statistics<sup>b</sup>**

	Sebulan Sel mononuclear
Mann-Whitney U	2.000
Wilcoxon W	8.000
Z	-1.091
Asymp. Sig. (2-tailed)	.275
Exact Sig. [2*(1-tailed Sig.)]	.400 <sup>a</sup>

a. Not corrected for ties.

b. Grouping Variable: Kelompok

Lampiran 11. Data Deskriptif IFN- $\gamma$  dan Sebulan Sel Mononuclear

**Case Summaries**

	IFN-gamma	Sebulan Sel mononuclear
N	12	12
Mean	33.3667	31.3000
Std. Deviation	16.15444	13.95747
Median	40.0000	37.3000
Minimum	6.80	8.00
Maximum	47.20	42.80

Lampiran 12. Uji Normalitas Data IFN- $\gamma$  dan Sebulan Sel Mononuclear

**Tests of Normality**

	Kolmogorov-Smirnov <sup>a</sup>			Shapiro-Wilk		
	Statistic	df	Sig.	Statistic	df	Sig.
IFN-gamma	.256	12	.029	.756	12	.003
Sebulan Sel mononuclear	.360	12	.000	.697	12	.001

a. Lilliefors Significance Correction

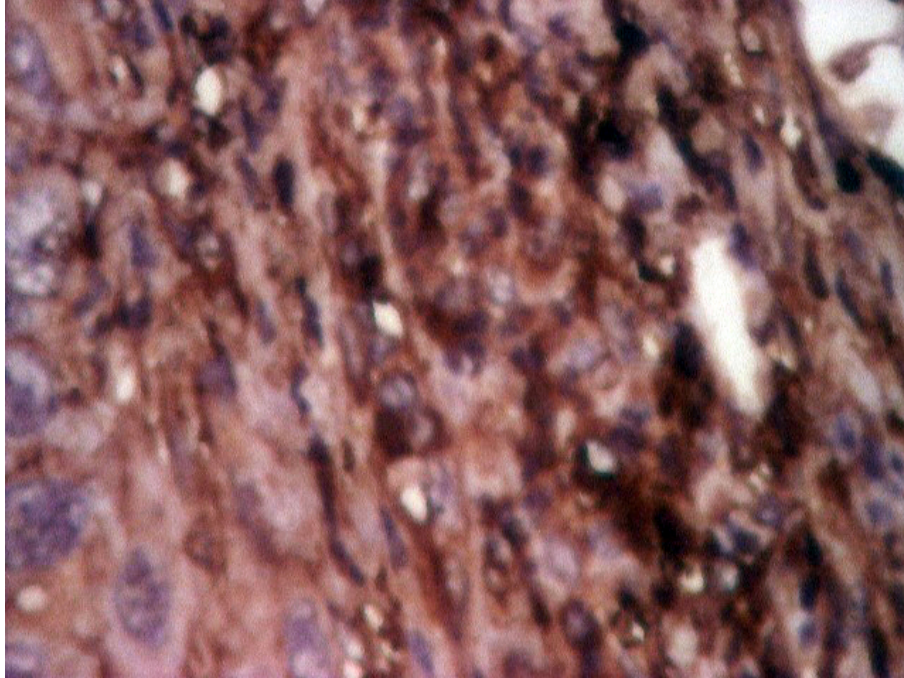
Lampiran 13. Uji Korelasi

**Correlations**

			IFN-gamma	Sebulan Sel mononuclear
Spearman's rho	IFN-gamma	Correlation Coefficient	1.000	.616*
		Sig. (2-tailed)	.	.033
		N	12	12
	Sebulan Sel mononuclear	Correlation Coefficient	.616*	1.000
		Sig. (2-tailed)	.033	.
		N	12	12

\*. Correlation is significant at the 0.05 level (2-tailed).

Lampiran 14. Gambar mikroskopis pemeriksaan IFN- $\gamma$



Lampiran 15. Gambar mikroskopis pemeriksaan sebukan sel mononuklear

