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LAMPIRAN

Lampiran 1 Hasil Analisa SPSS IBM 25 Tahun 2021

Jenis Kelamin

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Perempuan	54	50,5	50,5	50,5
	Laki-laki	53	49,5	49,5	100,0
	Total	107	100,0	100,0	

Vaksinasi Covid-19

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Ya	107	100,0	100,0	100,0

Kondisi Sehat

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Ya	107	100,0	100,0	100,0

Pernah Sakit Covid-19

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Ya	13	12,1	12,1	12,1
	Tidak	94	87,9	87,9	100,0
	Total	107	100,0	100,0	

Kesediaan Responden

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Ya	107	100,0	100,0	100,0

Lampiran 2 Validitas dan Reliabilitas *Favorable* Minat

Item-Total Statistics

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Cronbach's Alpha if Item Deleted
Favorable Minat 1	114,03	303,971	,759	,965
Favorable Minat 2	113,87	308,794	,736	,966
Favorable Minat 3	114,07	304,703	,727	,966
Favorable Minat 4	113,82	309,713	,736	,966
Favorable Minat 5	114,04	303,904	,805	,965
Favorable Minat 6	113,88	310,183	,721	,966
Favorable Minat 7	114,21	303,448	,697	,966
Favorable Minat 8	114,59	302,471	,670	,966
Favorable Minat 9	114,26	300,195	,804	,965
Favorable Minat 10	114,23	306,086	,667	,966
Favorable Minat 11	114,73	301,973	,723	,966
Favorable Minat 12	114,65	301,606	,674	,966
Favorable Minat 13	114,25	303,058	,783	,965
Favorable Minat 14	113,98	306,943	,704	,966
Favorable Minat 15	114,36	307,781	,537	,967
Favorable Minat 16	114,24	300,110	,829	,965
Favorable Minat 17	114,23	303,973	,767	,965
Favorable Minat 18	114,38	303,069	,745	,965
Favorable Minat 19	114,25	302,360	,807	,965
Favorable Minat 20	114,30	305,872	,676	,966
Favorable Minat 21	113,89	311,968	,616	,966
Favorable Minat 22	113,89	310,836	,650	,966
Favorable Minat 23	114,10	303,037	,834	,965
Favorable Minat 24	114,36	309,064	,534	,967
Favorable Minat 25	114,56	310,192	,486	,967
Favorable Minat 26	114,42	303,020	,745	,965
Favorable Minat 27	114,39	303,146	,683	,966
Favorable Minat 28	114,36	301,951	,765	,965

Reliability Statistics

Cronbach's Alpha	Part 1	Value	,945
		N of Items	14[a]
	Part 2	Value	,934
		N of Items	14[b]
	Total N of Items		28
Correlation Between Forms			,887
Spearman-Brown Coefficient	Equal Length		,940
	Unequal Length		,940
Guttman Split-Half Coefficient			,940

a. The items are: Favorable Minat 1, Favorable Minat 2, Favorable Minat 3, Favorable Minat 4, Favorable Minat 5, Favorable Minat 6, Favorable Minat 7, Favorable Minat 8, Favorable Minat 9, Favorable Minat 10, Favorable Minat 11, Favorable Minat 12, Favorable Minat 13, Favorable Minat 14.
b. The items are: Favorable Minat 15, Favorable Minat 16, Favorable Minat 17, Favorable Minat 18, Favorable Minat 19, Favorable Minat 20, Favorable Minat 21, Favorable Minat 22, Favorable Minat 23, Favorable Minat 24, Favorable Minat 25, Favorable Minat 26, Favorable Minat 27, Favorable Minat 28.

Lampiran 3 Validitas dan Reliabilitas *Unfavorable* Minat

Item-Total Statistics

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Cronbach's Alpha if Item Deleted
Unfavorable Minat 1	93,81	525,965	,259	,953
Unfavorable Minat 2	92,50	498,913	,675	,949
Unfavorable Minat 3	93,25	517,115	,391	,952
Unfavorable Minat 4	92,44	498,796	,708	,949
Unfavorable Minat 5	92,25	499,190	,715	,949
Unfavorable Minat 6	92,53	501,063	,722	,949
Unfavorable Minat 7	92,45	499,212	,729	,949
Unfavorable Minat 8	92,60	500,582	,734	,949
Unfavorable Minat 9	93,21	501,391	,649	,950
Unfavorable Minat 10	92,89	505,817	,569	,951
Unfavorable Minat 11	92,43	498,436	,732	,949
Unfavorable Minat 12	93,29	515,604	,428	,952
Unfavorable Minat 13	92,53	499,251	,733	,949
Unfavorable Minat 14	92,92	494,078	,764	,948
Unfavorable Minat 15	92,52	496,459	,794	,948
Unfavorable Minat 16	92,35	499,096	,768	,949
Unfavorable Minat 17	93,20	507,952	,634	,950
Unfavorable Minat 18	93,38	511,239	,604	,950
Unfavorable Minat 19	92,85	500,826	,719	,949
Unfavorable Minat 20	93,10	503,565	,699	,949
Unfavorable Minat 21	92,57	514,493	,427	,952
Unfavorable Minat 22	92,02	509,981	,580	,950
Unfavorable Minat 23	91,96	510,697	,606	,950
Unfavorable Minat 24	92,04	508,961	,627	,950
Unfavorable Minat 25	92,74	513,497	,486	,951
Unfavorable Minat 26	92,41	511,490	,555	,951
Unfavorable Minat 27	92,56	503,154	,652	,950
Unfavorable Minat 28	92,49	504,441	,636	,950

Reliability Statistics

Cronbach's Alpha	Part 1	Value	,924
		N of Items	14[a]
	Part 2	Value	,925
		N of Items	14[b]
	Total N of Items		28
Correlation Between Forms			,720
Spearman-Brown Coefficient	Equal Length		,837
	Unequal Length		,837
Guttman Split-Half Coefficient			,836

a. The items are: Unfavorable Minat 1, Unfavorable Minat 2, Unfavorable Minat 3, Unfavorable Minat 4, Unfavorable Minat 5, Unfavorable Minat 6, Unfavorable Minat 7, Unfavorable Minat 8, Unfavorable Minat 9, Unfavorable Minat 10, Unfavorable Minat 11, Unfavorable Minat 12, Unfavorable Minat 13, Unfavorable Minat 14.

b. The items are: Unfavorable Minat 15 , Unfavorable Minat 16, Unfavorable Minat 17, Unfavorable Minat 18, Unfavorable Minat 19, Unfavorable Minat 20, Unfavorable Minat 21, Unfavorable Minat 22, Unfavorable Minat 23, Unfavorable Minat 24, Unfavorable Minat 25, Unfavorable Minat 26, Unfavorable Minat 27, Unfavorable Minat 28.

Lampiran 4 Validitas dan Reliabilitas *Favorable* HBM

Item-Total Statistics

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Cronbach's Alpha if Item Deleted
Favorable HBM 1	82,25	182,794	,709	,947
Favorable HBM 2	82,19	181,569	,760	,946
Favorable HBM 3	82,83	176,839	,673	,947
Favorable HBM 4	83,12	179,844	,518	,950
Favorable HBM 5	82,60	180,243	,665	,947
Favorable HBM 6	82,53	180,063	,725	,946
Favorable HBM 7	83,27	183,181	,431	,951
Favorable HBM 8	82,72	179,185	,689	,947
Favorable HBM 9	82,38	178,465	,851	,945
Favorable HBM 10	82,53	176,327	,840	,945
Favorable HBM 11	82,66	178,961	,692	,947
Favorable HBM 12	82,52	181,742	,589	,948
Favorable HBM 13	83,09	182,878	,367	,953
Favorable HBM 14	82,51	179,063	,716	,946
Favorable HBM 15	82,41	179,018	,750	,946
Favorable HBM 16	82,37	178,104	,764	,946
Favorable HBM 17	82,35	180,455	,736	,946
Favorable HBM 18	82,52	176,290	,849	,945
Favorable HBM 19	82,52	175,648	,836	,945
Favorable HBM 20	82,45	177,363	,714	,946
Favorable HBM 21	82,73	180,520	,602	,948

Reliability Statistics

Cronbach's Alpha	Part 1	Value	,916
		N of Items	11[a]
	Part 2	Value	,913
		N of Items	10[b]
	Total N of Items		21
Correlation Between Forms			,802
Spearman-Brown Coefficient	Equal Length		,890
	Unequal Length		,890
Guttman Split-Half Coefficient			,890

a. The items are: Favorable HBM 1, Favorable HBM 2, Favorable HBM 3, Favorable HBM 4, Favorable HBM 5, Favorable HBM 6, Favorable HBM 7, Favorable HBM 8, Favorable HBM 9, Favorable HBM 10, Favorable HBM 11.
b. The items are: Favorable HBM 11, Favorable HBM 12, Favorable HBM 13, Favorable HBM 14, Favorable HBM 15, Favorable HBM 16, Favorable HBM 17, Favorable HBM 18, Favorable HBM 19, Favorable HBM 20, Favorable HBM 21.

Lampiran 5 Validitas dan Reliabilitas *Unfavorable* HBM

Item-Total Statistics

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Cronbach's Alpha if Item Deleted
Unfavorable HBM 1	69,49	384,535	,782	,971
Unfavorable HBM 2	69,28	380,034	,863	,970
Unfavorable HBM 3	69,43	384,606	,791	,970
Unfavorable HBM 4	69,42	380,152	,862	,970
Unfavorable HBM 5	69,33	385,015	,810	,970
Unfavorable HBM 6	69,79	396,693	,573	,973
Unfavorable HBM 7	69,38	385,899	,816	,970
Unfavorable HBM 8	69,85	394,015	,626	,972
Unfavorable HBM 9	69,35	383,738	,834	,970
Unfavorable HBM 10	69,43	384,512	,807	,970
Unfavorable HBM 11	69,35	386,549	,781	,971
Unfavorable HBM 12	69,30	387,155	,778	,971
Unfavorable HBM 13	69,24	385,186	,827	,970
Unfavorable HBM 14	69,52	388,025	,737	,971
Unfavorable HBM 15	69,34	387,131	,794	,970
Unfavorable HBM 16	69,04	389,923	,800	,970
Unfavorable HBM 17	69,09	384,293	,868	,970
Unfavorable HBM 18	69,29	383,849	,833	,970
Unfavorable HBM 19	69,48	384,931	,837	,970
Unfavorable HBM 20	69,14	394,593	,678	,972

Reliability Statistics

Cronbach's Alpha	Part 1	Value	,949
		N of Items	10[a]
	Part 2	Value	,955
		N of Items	10[b]
	Total N of Items		20
Correlation Between Forms			,868
Spearman-Brown Coefficient	Equal Length		,929
	Unequal Length		,929
Guttman Split-Half Coefficient			,929

a. The items are: Unfavorable HBM 1, Unfavorable HBM 2, Unfavorable HBM 3, Unfavorable HBM 4, Unfavorable HBM 5, Unfavorable HBM 6, Unfavorable HBM 7, Unfavorable HBM 8, Unfavorable HBM 9, Unfavorable HBM 10.

b. The items are: Unfavorable HBM 11, Unfavorable HBM 12, Unfavorable HBM 13, Unfavorable HBM 14, Unfavorable HBM 15, Unfavorable HBM 16, Unfavorable HBM 17, Unfavorable HBM 18, Unfavorable HBM 19, Unfavorable HBM 20.

Lampiran 6 Hasil Uji Normalitas Sebaran

One-Sample Kolmogorov-Smirnov Test

		Unstandardized Residual
N		94
Normal Parameters[a,b]	Mean	.0000000
	Std. Deviation	18.01904826
Most Extreme Differences	Absolute	.065
	Positive	.056
	Negative	-.065
Test Statistic		.065
Asymp. Sig. (2-tailed)		.200[c,d]

a. Test distribution is Normal.
b. Calculated from data.
c. Lilliefors Significance Correction.
d. This is a lower bound of the true significance.

Lampiran 7 Hasil Uji Linearitas

ANOVA Table

			Sum of Squares	df	Mean Square	F	Sig.
MINAT * HBM	Between Groups	(Combined)	78990.729	56	1410.549	3.304	.000
		Linearity	64592.671	1	64592.671	151.283	.000
		Deviation from Linearity	14398.057	55	261.783	.613	.951
	Within Groups		15797.750	37	426.966		
	Total		94788.479	93			

Lampiran 8 Hasil Uji Korelasi *Product Moment*

Correlations

		HBM	MINAT
HBM	Pearson Correlation	1	.825**
	Sig. (2-tailed)		.000
	N	94	94
MINAT	Pearson Correlation	.825**	1
	Sig. (2-tailed)	.000	
	N	94	94

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