

PERTANYAAN	JAWABAN		
	B	S	RR
1. Obat-obatan akan menormalkan kembali saluran napas dan tidak ada kerusakan permanen yang terjadi			
2. Anda dapat ketagihan (adiksi) obat asma jika anda meminumnya terus menerus			
3. Obat-obatan asma tidak akan bekerja baik jika anda menggunakan semuanya pada waktu yang sama			
4. Walaupun tidak bisa disembuhkan, asma biasanya dapat dikontrol melalui meminum obat yang tepat			
5. Efek samping obat yang dihirup lebih sedikit daripada obat tablet, karena obat yang dihirup tidak diserap tubuh			
6. Obat cair atau tablet pengaruhnya bekerja sama cepatnya dengan obat yang dihirup			
7. Jika anda sedang pilek, anda sebaiknya menambah jumlah obat asma yang dihirup			

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### Correlations

		Skorpeng1	Skorpeng2	Skorpeng3	Skorpeng4	Skorpeng5	Skorpeng6	Skorpeng7	totalpengobat asma
Skorpeng1	Pearson Correlation	1	.000	.042	.539**	.354	.269	.272	.801**
	Sig. (2-tailed)		1.000	.827	.002	.055	.150	.146	.000
	N	30	30	30	30	30	30	30	30
Skorpeng2	Pearson Correlation	.000	1	.447*	.175	.126	-.391*	-.365*	.231
	Sig. (2-tailed)	1.000		.013	.354	.505	.033	.047	.219
	N	30	30	30	30	30	30	30	30
Skorpeng3	Pearson Correlation	.042	.447*	1	-.049	.177	-.269	-.272	.297
	Sig. (2-tailed)	.827	.013		.797	.350	.150	.146	.111
	N	30	30	30	30	30	30	30	30
Skorpeng4	Pearson Correlation	.539**	.175	-.049	1	.139	.145	-.120	.527**
	Sig. (2-tailed)	.002	.354	.797		.465	.444	.527	.003
	N	30	30	30	30	30	30	30	30
Skorpeng5	Pearson Correlation	.354	.126	.177	.139	1	.190	-.144	.622**
	Sig. (2-tailed)	.055	.505	.350	.465		.314	.447	.000
	N	30	30	30	30	30	30	30	30
Skorpeng6	Pearson Correlation	.269	-.391*	-.269	.145	.190	1	.027	.390*
	Sig. (2-tailed)	.150	.033	.150	.444	.314		.885	.033
	N	30	30	30	30	30	30	30	30
Skorpeng7	Pearson Correlation	.272	-.365*	-.272	-.120	-.144	.027	1	.201
	Sig. (2-tailed)	.146	.047	.146	.527	.447	.885		.288
	N	30	30	30	30	30	30	30	30
totalpengobat asma	Pearson Correlation	.801**	.231	.297	.527**	.622**	.390*	.201	1
	Sig. (2-tailed)	.000	.219	.111	.003	.000	.033	.288	
	N	30	30	30	30	30	30	30	30

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

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

### Reliability Statistics

Cronbach's Alpha	Cronbach's Alpha Based on Standardized Items	N of Items
.267	.315	7

### Item-Total Statistics

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Squared Multiple Correlation	Cronbach's Alpha if Item Deleted
Skorpeng1	2.9333	1.030	.635	.555	-.153 <sup>a</sup>
Skorpeng2	3.5667	1.633	-.059	.398	.331
Skorpeng3	3.5333	1.568	-.014	.299	.311
Skorpeng4	2.8667	1.361	.296	.429	.136
Skorpeng5	3.0667	1.168	.311	.232	.073
Skorpeng6	3.3000	1.459	.006	.309	.318
Skorpeng7	3.1333	1.706	-.180	.381	.442

a. The value is negative due to a negative average covariance among items. This violates reliability model assumptions. You may want to check item codings.

