

Online Appendix 1. Pharmacists' Confidence scale about Medication Consultation for Depressive patients (PCMCD) inter-item correlations.

Inter-Item correlations													
	Q1	Q2	Q3	Q4	Q5	Q6	Q7	Q8	Q9	Q10	Q11	Q12	
Q1	Pearson's r p value	1											
Q2	Pearson's r p value	.387 .001	1										
Q3	Pearson's r P	.415 .000	.587 .000	1									
Q4	Pearson's r p value	.199 .082	.225 .050	.372 .001	1								
Q5	Pearson's r p value	.160 .164	.308 .006	.578 .000	.579 .000	1							
Q6	Pearson's r p value	.031 .787	.203 .076	.253 .026	.428 .000	.425 .000	1						
Q7	Pearson's r p value	.147 .203	.153 .185	.321 .004	.356 .002	.340 .002	.637 .000	1					
Q8	Pearson's r p value	.108 .350	.163 .157	.286 .012	.176 .126	.246 .031	.417 .000	.384 .001	1				
Q9	Pearson's r p value	.261 .022	.307 .007	.559 .000	.477 .000	.662 .000	.537 .000	.506 .000	.329 .004	1			
Q10	Pearson's r p value	.158 .170	.217 .058	.329 .003	.359 .001	.493 .000	.518 .000	.481 .000	.238 .037	.600 .000	1		
Q11	Pearson's r p value	.272 .017	.342 .002	.438 .000	.453 .000	.452 .000	.482 .000	.369 .001	.085 .463	.602 .000	.599 .000	1	
Q12	Pearson's r p value	.328 .004	.309 .006	.415 .000	.486 .000	.421 .000	.438 .000	.445 .000	.120 .300	.568 .000	.530 .000	.859 .000	1

Online appendix 2. Profile of the Results Obtained by Factor Analysis

First analysis

Pattern matrix			
	Factor		
	1	2	3
I can comprehend the patient's medical condition.	.964	-.050	-.124
I can perceive change in the patient's medical condition.	.777	.057	-.134
I can comprehend the patient's comorbid illnesses.	.431	.405	-.030
I can ease the patient's anxiety about medication.	.292	.753	.201
I can understand the patient's background and value system.	.129	.719	.072
I can comprehend the patient's medication adherence status.	-.179	.556	-.097
I can establish a trust relationship with the patient.	.267	.473	-.314
I can maintain a good trust relationship with the patient.	.208	.371	-.210
I can tell what to do when a side effect develops.	-.042	.141	-.863
I can provide information on side effects of antidepressants.	.046	-.013	-.612
I can appropriately instruct how to take antidepressants.	.072	-.093	-.481
I can provide guidance to patients with poor medication adherence.	.051	.446	-.465

Generalized least squares method

Direct oblimin method with Kaiser normalization

Q4, for which the factor loading did not reach 0.4, and Q10 and Q5, which were confirmed to have collinearity problems, were deleted.

Second analysis

Pattern matrix			
	Factor		
	1	2	3
I can establish a trust relationship with the patient.	.957	-.007	-.106
I can maintain a good trust relationship with the patient.	.774	.081	-.128
I can comprehend the patient's medical condition.	.287	.803	.192
I can perceive change in the patient's medical condition.	.120	.720	.014
I can comprehend the patient's comorbid illnesses.	-.182	.568	-.134
I can ease the patient's anxiety about medication.	.321	.403	-.295
I can tell what to do when a side effect develops.	-.020	.125	-.879
I can provide information on side effects of antidepressants.	.041	.026	-.621
I can appropriately instruct how to take antidepressants.	.066	-.077	-.498

Generalized least squares method

Direct oblimin method with Kaiser normalization

Q9, for which the factor loading did not reach 4, was deleted.

Third analysis (Final ver.)

Pattern matrix			
	Factor		
	1	2	3
I can establish a trust relationship with the patient.	.954	.005	.112
I can maintain a good trust relationship with the patient.	.767	.090	.150
I can comprehend the patient's medical condition.	.288	.798	-.171
I can perceive change in the patient's medical condition.	.126	.719	-.001
I can comprehend the patient's comorbid illnesses.	-.170	.559	.145
I can tell what to do when a side effect develops.	.055	.125	.771
I can provide information on side effects of antidepressants.	.028	.039	.680
I can appropriately instruct how to take antidepressants.	.054	-.075	.552

Generalized least squares method

Direct oblimin method with Kaiser normalization