Results (raw data of 58 respondents) of the assessment of the strength of the potential influence of the AGREE II items on the two overall assessments

No of respondent	Profession	Knowledge of the AGREE II instrument	Performance of appraisals using the AGREE I or II instrument	Number of appraised guidelines using the AGREE I or II instrument	Experience in years	Involvement in guideline development	Purpose of conducting appraisals using the AGREE I or II instrument	AGREE II Items	Assessment of the influence on methodological quality	Assessment of the influence on recommendation for use
1	methodological	yes	10-20	-	-	yes	-	1	0	2
	expert		guidelines					2	4	1
								3	5	5
								4	5	5
								5	5	5
								6	0	5
								7	5	5
								8	5	5
								9	5	5
								10	5	5
								11	5	5
								12	5	3
								13	5	5
								14	5	5
								15	3	5
								16	5	5
								17	5	5
								18	0	5
								19	0	5

No of respondent	Profession	Knowledge of the AGREE II instrument	Performance of appraisals using the AGREE I or II instrument	Number of appraised guidelines using the AGREE I or II instrument	Experience in years	Involvement in guideline development	Purpose of conducting appraisals using the AGREE I or II instrument	AGREE II Items	Assessment of the influence on methodological quality	Assessment of the influence on recommendation for use
								20	0	5
								21	0	5
								22	5	5
								23	5	5
2	Physician	yes	yes	< 10	1-5 years	yes	Assessment	1	3	3
				guidelines			of guideline quality	2	3	3
							quanty	3	3	3
								4	3	3
								5	3	3
								6	3	3
								7	3	3
								8	3	3
								9	3	3
								10	3	3
								11	3	3
								12	3	3
								13	3	3
								14	3	3
								15	3	3
								16	3	3
								17	3	3

No of respondent	Profession	Knowledge of the AGREE II instrument	Performance of appraisals using the AGREE I or II instrument	Number of appraised guidelines using the AGREE I or II instrument	Experience in years	Involvement in guideline development	Purpose of conducting appraisals using the AGREE I or II instrument	AGREE II Items	Assessment of the influence on methodological quality	Assessment of the influence on recommendation for use
								18	3	3
								19	3	3
								20	3	3
								21	3	3
								22	3	3
								23	3	3
3 ^b	Physician	no	no	-	-	no	-	1	-	-
								2	-	-
								3	-	-
								4	-	-
								5	-	-
								6	-	-
								7	-	-
								8	-	-
								9	-	-
								10	-	-
								11	-	-
								12	-	-
								13	-	-
								14	-	-
								15	-	-

No of respondent	Profession	Knowledge of the AGREE II instrument	Performance of appraisals using the AGREE I or II instrument	Number of appraised guidelines using the AGREE I or II instrument	Experience in years	Involvement in guideline development	Purpose of conducting appraisals using the AGREE I or II instrument	AGREE II Items	Assessment of the influence on methodological quality	Assessment of the influence on recommendation for use
								16	-	-
								17	-	-
								18	-	-
								19	-	-
								20	-	-
								21	-	-
								22	-	-
								23	-	-
4	methodological	yes	yes	10-20	1-5 years	yes	Assessment	1	0	3
	expert			guidelines			of guideline, Writing of	2	1	3
							guideline	3	1	4
							synopses	4	1	4
								5	0	2
								6	0	3
								7	5	5
								8	5	5
								9	5	4
								10	4	4
								11	3	4
								12	4	3
					_			13	3	1

No of respondent	Profession	Knowledge of the AGREE II instrument	Performance of appraisals using the AGREE I or II instrument	Number of appraised guidelines using the AGREE I or II instrument	Experience in years	Involvement in guideline development	Purpose of conducting appraisals using the AGREE I or II instrument	AGREE II Items	Assessment of the influence on methodological quality	Assessment of the influence on recommendation for use
								14	1	0
								15	3	5
								16	1	3
								17	1	4
								18	0	2
								19	0	4
								20	0	3
								21	0	3
								22	3	4
								23	3	4
5 ^a	Physician	yes	yes	< 10	1-5 years	yes	Development	1	-	-
				guidelines			of guidelines	2	-	-
								3	-	-
								4	-	-
								5	-	-
								6	-	-
								7	-	-
								8	-	-
								9	-	-
								10	-	-
								11	-	-

No of respondent	Profession	Knowledge of the AGREE II instrument	Performance of appraisals using the AGREE I or II instrument	Number of appraised guidelines using the AGREE I or II instrument	Experience in years	Involvement in guideline development	Purpose of conducting appraisals using the AGREE I or II instrument	AGREE II Items	Assessment of the influence on methodological quality	Assessment of the influence on recommendation for use
								12	-	-
								13	-	-
								14	-	-
								15	-	-
								16	-	-
								17	-	-
								18	-	-
								19	-	-
								20	-	-
								21	-	-
								22	-	-
								23	-	-
6ª	Physician	yes	yes	< 10	1-5 years	yes	-	1	-	-
				guidelines				2	-	-
								3	-	-
								4	-	-
								5	-	-
								6	-	-
								7	-	-
								8	-	-
								9	-	-

No of respondent	Profession	Knowledge of the AGREE II instrument	Performance of appraisals using the AGREE I or II instrument	Number of appraised guidelines using the AGREE I or II instrument	Experience in years	Involvement in guideline development	Purpose of conducting appraisals using the AGREE I or II instrument	AGREE II Items	Assessment of the influence on methodological quality	Assessment of the influence on recommendation for use
								10	-	-
								11	-	-
								12	-	-
								13	-	-
								14	-	-
								15	-	-
								16	-	-
								17	-	-
								18	-	-
								19	-	-
								20	-	-
								21	-	-
								22	-	-
								23	-	-
7	Physician /	yes	yes	< 10	1-5 years	yes	Development	1	5	5
	methodological expert			guidelines			of guidelines	2	5	5
	САРСИ							3	5	5
								4	1	1
								5	4	4
								6	4	4
								7	5	5

No of respondent	Profession	Knowledge of the AGREE II instrument	Performance of appraisals using the AGREE I or II instrument	Number of appraised guidelines using the AGREE I or II instrument	Experience in years	Involvement in guideline development	Purpose of conducting appraisals using the AGREE I or II instrument	AGREE II Items	Assessment of the influence on methodological quality	Assessment of the influence on recommendation for use
								8	5	5
								9	5	5
								10	5	5
								11	4	5
								12	4	4
								13	3	3
								14	2	1
								15	1	5
								16	1	5
								17	1	5
								18	1	1
								19	1	1
								20	0	0
								21	0	0
								22	4	5
								23	4	5
8 ^b	other	no	no	-	-	no	-	1	-	-
								2	-	-
								3	-	-
								4	-	-
				_	_		_	5	-	-

No of respondent	Profession	Knowledge of the AGREE II instrument	Performance of appraisals using the AGREE I or II instrument	Number of appraised guidelines using the AGREE I or II instrument	Experience in years	Involvement in guideline development	Purpose of conducting appraisals using the AGREE I or II instrument	AGREE II Items	Assessment of the influence on methodological quality	Assessment of the influence on recommendation for use
								6	-	-
								7	-	-
								8	-	-
								9	-	-
								10	-	-
								11	-	-
								12	-	-
								13	-	-
								14	-	-
								15	-	-
								16	-	-
								17	-	-
								18	-	-
								19	-	-
								20	-	-
								21	-	-
								22	-	-
								23	-	-
9	other	yes	yes	> 20	1-5 years	no	Project work	1	2	3
				guidelines				2	3	3
								3	2	2

No of respondent	Profession	Knowledge of the AGREE II instrument	Performance of appraisals using the AGREE I or II instrument	Number of appraised guidelines using the AGREE I or II instrument	Experience in years	Involvement in guideline development	Purpose of conducting appraisals using the AGREE I or II instrument	AGREE II Items	Assessment of the influence on methodological quality	Assessment of the influence on recommendation for use
								4	4	3
								5	4	3
								6	3	3
								7	4	4
								8	4	3
								9	4	3
								10	4	4
								11	4	4
								12	4	4
								13	3	3
								14	4	3
								15	3	5
								16	3	5
								17	3	5
								18	3	2
								19	3	2
								20	2	2
								21	4	3
								22	4	4
								23	5	4
10	methodological	yes	yes	< 10	1-5 years	yes	-	1	1	1

No of respondent	Profession	Knowledge of the AGREE II instrument	Performance of appraisals using the AGREE I or II instrument	Number of appraised guidelines using the AGREE I or II instrument	Experience in years	Involvement in guideline development	Purpose of conducting appraisals using the AGREE I or II instrument	AGREE II Items	Assessment of the influence on methodological quality	Assessment of the influence on recommendation for use
	expert			guidelines				2	2	2
								3	1	2
								4	2	2
								5	2	2
								6	0	0
								7	5	5
								8	4	4
								9	4	4
								10	3	3
								11	5	5
								12	5	5
								13	3	3
								14	0	0
								15	1	1
								16	2	2
								17	1	1
								18	1	1
								19	2	2
								20	1	1
								21	2	2
								22	2	2

No of respondent	Profession	Knowledge of the AGREE II instrument	Performance of appraisals using the AGREE I or II instrument	Number of appraised guidelines using the AGREE I or II instrument	Experience in years	Involvement in guideline development	Purpose of conducting appraisals using the AGREE I or II instrument	AGREE II Items	Assessment of the influence on methodological quality	Assessment of the influence on recommendation for use
								23	5	5
11 ^b	other	no	no	-	-	no	-	1	-	-
								2	-	-
								3	-	-
								4	-	-
								5	-	-
								6	-	-
								7	-	-
								8	-	-
								9	-	-
								10	-	-
								11	-	-
								12	-	-
								13	-	-
								14	-	-
								15	-	-
								16	-	-
								17	-	-
								18	-	-
								19	-	-
								20	-	-

No of respondent	Profession	Knowledge of the AGREE II instrument	Performance of appraisals using the AGREE I or II instrument	Number of appraised guidelines using the AGREE I or II instrument	Experience in years	Involvement in guideline development	Purpose of conducting appraisals using the AGREE I or II instrument	AGREE II Items	Assessment of the influence on methodological quality	Assessment of the influence on recommendation for use
								21	-	-
								22	-	-
								23	-	-
12	Physician /	yes	yes	< 10	1-5 years	yes	-	1	1	1
	methodological expert			guidelines				2	2	2
	expert							3	3	4
								4	3	2
								5	4	5
								6	1	1
								7	5	5
								8	5	5
								9	3	3
								10	5	5
								11	5	5
								12	5	5
								13	4	2
								14	3	2
								15	5	5
								16	5	5
								17	2	3
								18	1	2

No of respondent	Profession	Knowledge of the AGREE II instrument	Performance of appraisals using the AGREE I or II instrument	Number of appraised guidelines using the AGREE I or II instrument	Experience in years	Involvement in guideline development	Purpose of conducting appraisals using the AGREE I or II instrument	AGREE II Items	Assessment of the influence on methodological quality	Assessment of the influence on recommendation for use
								19	1	2
								20	3	4
								21	1	1
								22	5	5
								23	5	5
13 ^b	other	no	no	-	-	yes	-	1	-	-
								2	-	-
								3	-	-
								4	-	-
								5	-	-
								6	-	-
								7	-	-
								8	-	-
								9	-	-
								10	-	-
								11	-	-
								12	-	-
								13	-	-
								14	-	-
								15	-	-
								16	-	-

No of respondent	Profession	Knowledge of the AGREE II instrument	Performance of appraisals using the AGREE I or II instrument	Number of appraised guidelines using the AGREE I or II instrument	Experience in years	Involvement in guideline development	Purpose of conducting appraisals using the AGREE I or II instrument	AGREE II Items	Assessment of the influence on methodological quality	Assessment of the influence on recommendation for use
								17	-	-
								18	-	-
								19	-	-
								20	-	-
								21	-	-
								22	-	-
								23	-	-
14 ^b	Physician	no	no	-	-	no	-	1	-	-
								2	-	-
								3	-	-
								4	-	-
								5	-	-
								6	-	-
								7	-	-
								8	-	-
								9	-	-
								10	-	-
								11	-	-
								12	-	-
								13	-	-
								14	-	1

No of respondent	Profession	Knowledge of the AGREE II instrument	Performance of appraisals using the AGREE I or II instrument	Number of appraised guidelines using the AGREE I or II instrument	Experience in years	Involvement in guideline development	Purpose of conducting appraisals using the AGREE I or II instrument	AGREE II Items	Assessment of the influence on methodological quality	Assessment of the influence on recommendation for use
								15	-	-
								16	-	-
								17	-	-
								18	-	-
								19	-	-
								20	-	-
								21	-	-
								22	-	-
								23	-	-
15	Physician /	yes	yes	> 20	1-5 years	yes	Assessment	1	1	1
	methodological expert			guidelines			of guideline quality,	2	1	2
	CAPCIT						Development	3	2	2
							of guidelines	4	3	3
								5	3	2
								6	0	0
								7	5	4
								8	5	4
								9	5	4
								10	4	3
								11	5	5
								12	5	3

No of respondent	Profession	Knowledge of the AGREE II instrument	Performance of appraisals using the AGREE I or II instrument	Number of appraised guidelines using the AGREE I or II instrument	Experience in years	Involvement in guideline development	Purpose of conducting appraisals using the AGREE I or II instrument	AGREE II Items	Assessment of the influence on methodological quality	Assessment of the influence on recommendation for use
								13	4	3
								14	1	0
								15	3	4
								16	3	4
								17	4	5
								18	2	1
								19	3	4
								20	4	2
								21	3	4
								22	4	4
								23	4	3
16	Physician	yes	yes	< 10	1-5 years	no	Further	1	1	4
				guidelines			training	2	2	4
								3	1	4
								4	2	3
								5	3	4
								6	2	4
								7	5	4
								8	5	4
								9	5	4
								10	5	4

No of respondent	Profession	Knowledge of the AGREE II instrument	Performance of appraisals using the AGREE I or II instrument	Number of appraised guidelines using the AGREE I or II instrument	Experience in years	Involvement in guideline development	Purpose of conducting appraisals using the AGREE I or II instrument	AGREE II Items	Assessment of the influence on methodological quality	Assessment of the influence on recommendation for use
								11	5	4
								12	5	4
								13	4	4
								14	4	1
								15	2	3
								16	4	3
								17	1	4
								18	3	3
								19	2	3
								20	2	3
								21	4	2
								22	4	4
								23	5	3
17	methodological	yes	yes	> 20	> 5 years	no	Assessment	1	1	3
	expert			guidelines			of guideline quality	2	2	3
							quanty	3	2	4
								4	3	3
								5	3	4
								6	3	4
								7	5	4
								8	5	4

No of respondent	Profession	Knowledge of the AGREE II instrument	Performance of appraisals using the AGREE I or II instrument	Number of appraised guidelines using the AGREE I or II instrument	Experience in years	Involvement in guideline development	Purpose of conducting appraisals using the AGREE I or II instrument	AGREE II Items	Assessment of the influence on methodological quality	Assessment of the influence on recommendation for use
								9	5	4
								10	5	4
								11	4	4
								12	5	4
								13	4	4
								14	2	2
								15	4	5
								16	4	4
								17	3	5
								18	2	3
								19	1	3
								20	2	3
								21	3	4
								22	5	3
								23	5	3
18 ^b	Physician	no	no	-	-	yes	-	1	4	4
								2	4	4
								3	4	4
								4	3	3
								5	3	3
								6	4	4

No of respondent	Profession	Knowledge of the AGREE II instrument	Performance of appraisals using the AGREE I or II instrument	Number of appraised guidelines using the AGREE I or II instrument	Experience in years	Involvement in guideline development	Purpose of conducting appraisals using the AGREE I or II instrument	AGREE II Items	Assessment of the influence on methodological quality	Assessment of the influence on recommendation for use
								7	4	4
								8	4	4
								9	3	3
								10	3	3
								11	4	4
								12	3	3
								13	4	4
								14	4	4
								15	4	4
								16	4	4
								17	4	4
								18	3	3
								19	4	4
								20	3	3
								21	4	4
								22	3	3
								23	4	4
19 ^a	other	yes	no	-	-	yes	-	1	-	-
								2	-	-
								3	-	-
								4	-	-

No of respondent	Profession	Knowledge of the AGREE II instrument	Performance of appraisals using the AGREE I or II instrument	Number of appraised guidelines using the AGREE I or II instrument	Experience in years	Involvement in guideline development	Purpose of conducting appraisals using the AGREE I or II instrument	AGREE II Items	Assessment of the influence on methodological quality	Assessment of the influence on recommendation for use
								5	-	-
								6	-	-
								7	-	-
								8	-	-
								9	-	-
								10	-	-
								11	-	-
								12	-	-
								13	-	-
								14	-	-
								15	-	-
								16	-	-
								17	-	-
								18	-	-
								19	-	-
								20	-	-
								21	-	-
								22	-	-
								23	-	-
20 ^a	methodological	yes	yes	> 20	1-5 years	no	Writing of	1	-	-
	expert			guidelines			guideline	2	-	-

No of respondent	Profession	Knowledge of the AGREE II instrument	Performance of appraisals using the AGREE I or II instrument	Number of appraised guidelines using the AGREE I or II instrument	Experience in years	Involvement in guideline development	Purpose of conducting appraisals using the AGREE I or II instrument	AGREE II Items	Assessment of the influence on methodological quality	Assessment of the influence on recommendation for use
							synopses	3	-	-
								4	-	-
								5	-	-
								6	-	-
								7	-	-
								8	-	-
								9	-	-
								10	-	-
								11	-	-
								12	-	-
								13	-	-
								14	-	-
								15	-	-
								16	-	-
								17	-	-
								18	-	-
								19	-	-
								20	-	-
								21	-	-
								22	-	-
								23	-	-

No of respondent	Profession	Knowledge of the AGREE II instrument	Performance of appraisals using the AGREE I or II instrument	Number of appraised guidelines using the AGREE I or II instrument	Experience in years	Involvement in guideline development	Purpose of conducting appraisals using the AGREE I or II instrument	AGREE II Items	Assessment of the influence on methodological quality	Assessment of the influence on recommendation for use				
21	Physician	yes	yes	< 10	1-5 years	yes	Development	1	2	2				
				guidelines			of guidelines, writing of	2	4	4				
						guideline synopses		3	5	5				
							synopses	4	4	4				
								5	4	4				
												6	5	5
													7	4
								8	5	5				
								9	5	5				
								10	5	5				
								11	5	5				
								12	4	4				
								13	4	4				
								14	4	4				
								15	4	5				
												16	4	5
								17	4	5				
								18	3	4				
												19	3	4
								20	4	5				
					_			21	4	3				

No of respondent	Profession	Knowledge of the AGREE II instrument	Performance of appraisals using the AGREE I or II instrument	Number of appraised guidelines using the AGREE I or II instrument	Experience in years	Involvement in guideline development	Purpose of conducting appraisals using the AGREE I or II instrument	AGREE II Items	Assessment of the influence on methodological quality	Assessment of the influence on recommendation for use
								22	5	4
								23	5	3
22 ^b	Physician	no	no	-	-	no	-	1	0	0
								2	3	5
								3	3	5
								4	5	5
								5	5	5
								6	2	5
								7	5	5
								8	5	5
								9	5	5
								10	5	2
								11	5	5
								12	5	5
								13	5	3
								14	3	1
								15	5	5
								16	5	5
								17	3	3
								18	1	1
								19	1	1

No of respondent	Profession	Knowledge of the AGREE II instrument	Performance of appraisals using the AGREE I or II instrument	Number of appraised guidelines using the AGREE I or II instrument	Experience in years	Involvement in guideline development	Purpose of conducting appraisals using the AGREE I or II instrument	AGREE II Items	Assessment of the influence on methodological quality	Assessment of the influence on recommendation for use
								20	1	5
								21	5	5
								22	5	5
								23	5	5
23	Physician /	yes	yes	> 20	> 5 years	yes	Writing of	1	2	3
	methodological			guidelines			guideline	2	2	3
	expert						synopses, Assessment	3	2	3
							of guideline	4	1	2
							quality	5	1	3
								6	1	3
								7	5	5
								8	5	5
								9	5	5
								10	5	5
								11	5	5
								12	5	5
								13	3	3
								14	1	1
								15	4	4
								16	4	4
								17	4	4

No of respondent	Profession	Knowledge of the AGREE II instrument	Performance of appraisals using the AGREE I or II instrument	Number of appraised guidelines using the AGREE I or II instrument	Experience in years	Involvement in guideline development	Purpose of conducting appraisals using the AGREE I or II instrument	AGREE II Items	Assessment of the influence on methodological quality	Assessment of the influence on recommendation for use
								18	1	3
								19	1	3
								20	1	3
								21	3	3
								22	5	5
								23	5	5
24	Physician /	yes	yes	10-20	1-5 years	yes	Adaptation	1	1	2
	methodological expert			guidelines			of guidelines	2	1	2
	expert							3	2	2
								4	3	4
								5	3	4
								6	1	1
								7	5	4
								8	5	4
								9	5	5
								10	4	5
								11	5	5
								12	5	4
								13	3	2
								14	3	3
								15	3	4

No of respondent	Profession	Knowledge of the AGREE II instrument	Performance of appraisals using the AGREE I or II instrument	Number of appraised guidelines using the AGREE I or II instrument	Experience in years	Involvement in guideline development	Purpose of conducting appraisals using the AGREE I or II instrument	AGREE II Items	Assessment of the influence on methodological quality	Assessment of the influence on recommendation for use
								16	3	4
								17	3	3
								18	3	4
								19	3	4
								20	3	4
								21	3	4
								22	4	5
								23	4	5
25	methodological	yes	yes	10-20	1-5 years	yes	Application	1	5	5
	expert			guidelines			in clinical practice	2	4	4
							practice	3	5	5
								4	3	1
								5	3	1
								6	5	5
								7	5	5
								8	5	5
								9	5	5
								10	5	5
								11	5	5
								12	5	5
								13	4	2

No of respondent	Profession	Knowledge of the AGREE II instrument	Performance of appraisals using the AGREE I or II instrument	Number of appraised guidelines using the AGREE I or II instrument	Experience in years	Involvement in guideline development	Purpose of conducting appraisals using the AGREE I or II instrument	AGREE II Items	Assessment of the influence on methodological quality	Assessment of the influence on recommendation for use
								14	2	2
								15	5	5
								16	4	4
								17	5	5
								18	4	2
								19	3	2
								20	3	2
								21	2	2
								22	5	5
								23	5	5
26	Physician	yes	yes	< 10	< 1 year	no	Assessment	1	4	4
				guidelines			of guideline quality	2	4	4
							quanty	3	4	4
								4	4	5
								5	2	2
								6	4	4
								7	5	5
								8	5	5
								9	5	5
								10	5	5
								11	5	5

No of respondent	Profession	Knowledge of the AGREE II instrument	Performance of appraisals using the AGREE I or II instrument	Number of appraised guidelines using the AGREE I or II instrument	Experience in years	Involvement in guideline development	Purpose of conducting appraisals using the AGREE I or II instrument	AGREE II Items	Assessment of the influence on methodological quality	Assessment of the influence on recommendation for use
								12	5	5
								13	4	5
								14	5	5
								15	4	5
								16	4	5
								17	5	5
								18	5	4
								19	4	5
								20	4	5
								21	4	4
								22	4	4
								23	5	4
27	Physician	yes	yes	10-20	1-5 years	no	Assessment	1	1	4
				guidelines			of guideline quality	2	1	4
							quanty	3	1	5
								4	5	5
								5	1	1
								6	2	4
								7	5	5
								8	4	4
								9	5	5

No of respondent	Profession	Knowledge of the AGREE II instrument	Performance of appraisals using the AGREE I or II instrument	Number of appraised guidelines using the AGREE I or II instrument	Experience in years	Involvement in guideline development	Purpose of conducting appraisals using the AGREE I or II instrument	AGREE II Items	Assessment of the influence on methodological quality	Assessment of the influence on recommendation for use
								10	4	3
								11	5	5
								12	5	5
								13	5	5
								14	4	4
								15	4	5
								16	4	5
								17	3	5
								18	3	3
								19	4	5
								20	4	5
								21	3	4
								22	5	5
								23	5	5
28	other	yes	yes	< 10	1-5 years	yes	Assessment	1	4	4
				guidelines			of guideline quality,	2	3	4
							Updating of	3	3	4
							guidelines	4	3	3
								5	1	5
								6	2	4
								7	3	5

No of respondent	Profession	Knowledge of the AGREE II instrument	Performance of appraisals using the AGREE I or II instrument	Number of appraised guidelines using the AGREE I or II instrument	Experience in years	Involvement in guideline development	Purpose of conducting appraisals using the AGREE I or II instrument	AGREE II Items	Assessment of the influence on methodological quality	Assessment of the influence on recommendation for use
								8	2	5
								9	2	5
								10	4	5
								11	2	5
								12	2	5
								13	4	5
								14	3	4
								15	4	5
								16	3	5
								17	4	4
								18	1	4
								19	1	4
								20	1	4
								21	1	4
								22	4	5
								23	4	5
29	other	yes	yes	> 20	1-5 years	no	Assessment	1	4	4
				guidelines			of guideline quality	2	4	4
							quanty	3	5	5
								4	4	4
								5	4	4

No of respondent	Profession	Knowledge of the AGREE II instrument	Performance of appraisals using the AGREE I or II instrument	Number of appraised guidelines using the AGREE I or II instrument	Experience in years	Involvement in guideline development	Purpose of conducting appraisals using the AGREE I or II instrument	AGREE II Items	Assessment of the influence on methodological quality	Assessment of the influence on recommendation for use
								6	4	5
								7	5	5
								8	5	5
								9	4	4
								10	4	4
								11	5	5
								12	5	5
								13	5	5
								14	4	3
								15	5	5
								16	5	5
								17	5	5
								18	4	4
								19	4	5
								20	3	4
								21	4	3
								22	5	4
								23	5	4
30	Physician /	yes	yes	< 10	1-5 years	yes	Research	1	5	5
	methodological			guidelines				2	5	5
	expert							3	5	5

No of respondent	Profession	Knowledge of the AGREE II instrument	Performance of appraisals using the AGREE I or II instrument	Number of appraised guidelines using the AGREE I or II instrument	Experience in years	Involvement in guideline development	Purpose of conducting appraisals using the AGREE I or II instrument	AGREE II Items	Assessment of the influence on methodological quality	Assessment of the influence on recommendation for use
								4	3	3
								5	4	4
								6	4	4
								7	5	5
								8	5	5
								9	5	5
								10	5	5
								11	5	5
								12	5	5
								13	5	5
								14	5	5
								15	3	3
								16	3	3
								17	3	3
								18	3	3
								19	3	3
								20	3	3
								21	3	3
								22	5	5
								23	5	5
31	Physician	yes	yes	< 10	1-5 years	no	Research	1	4	4

No of respondent	Profession	Knowledge of the AGREE II instrument	Performance of appraisals using the AGREE I or II instrument	Number of appraised guidelines using the AGREE I or II instrument	Experience in years	Involvement in guideline development	Purpose of conducting appraisals using the AGREE I or II instrument	AGREE II Items	Assessment of the influence on methodological quality	Assessment of the influence on recommendation for use
				guidelines				2	4	4
								3	4	4
								4	4	4
								5	4	4
								6	4	4
								7	4	4
								8	4	4
								9	3	3
								10	4	3
								11	3	4
								12	3	4
								13	3	4
								14	4	3
								15	5	5
								16	5	5
								17	5	5
								18	3	4
								19	4	4
								20	3	3
								21	3	3
								22	5	5

No of respondent	Profession	Knowledge of the AGREE II instrument	Performance of appraisals using the AGREE I or II instrument	Number of appraised guidelines using the AGREE I or II instrument	Experience in years	Involvement in guideline development	Purpose of conducting appraisals using the AGREE I or II instrument	AGREE II Items	Assessment of the influence on methodological quality	Assessment of the influence on recommendation for use
								23	5	5
32	Physician	yes	yes	< 10	1-5 years	yes	Assessment	1	5	5
				guidelines			of guideline quality,	2	5	5
							Development	3	5	5
							of guidelines	4	5	5
								5	4	4
								6	5	5
								7	5	5
								8	5	5
								9	5	5
								10	5	5
								11	4	5
								12	4	4
								13	3	3
								14	5	5
								15	5	5
								16	4	5
								17	5	5
								18	4	4
								19	4	4
								20	4	4

No of respondent	Profession	Knowledge of the AGREE II instrument	Performance of appraisals using the AGREE I or II instrument	Number of appraised guidelines using the AGREE I or II instrument	Experience in years	Involvement in guideline development	Purpose of conducting appraisals using the AGREE I or II instrument	AGREE II Items	Assessment of the influence on methodological quality	Assessment of the influence on recommendation for use
								21	4	4
								22	5	5
								23	5	5
33	Physician	yes	yes	< 10	1-5 years	yes	Application	1	4	5
				guidelines			in clinical practice	2	5	5
							practice	3	5	5
								4	3	1
								5	3	1
								6	4	3
								7	5	5
								8	5	5
								9	4	4
								10	4	4
								11	2	4
								12	4	4
								13	5	1
								14	3	0
								15	4	5
								16	1	4
								17	1	5
								18	1	3

No of respondent	Profession	Knowledge of the AGREE II instrument	Performance of appraisals using the AGREE I or II instrument	Number of appraised guidelines using the AGREE I or II instrument	Experience in years	Involvement in guideline development	Purpose of conducting appraisals using the AGREE I or II instrument	AGREE II Items	Assessment of the influence on methodological quality	Assessment of the influence on recommendation for use
								19	1	3
								20	1	3
								21	1	3
								22	5	3
								23	5	5
34	other	yes	yes	< 10	1-5 years	yes	Development	1	5	5
				guidelines			of guidelines	2	5	5
								3	5	5
								4	5	5
								5	4	4
								6	5	5
								7	5	5
								8	5	5
								9	5	5
								10	5	5
								11	5	5
					12	5	5			
								13	5	5
								14	4	4
								15	4	4
								16	4	4

No of respondent	Profession	Knowledge of the AGREE II instrument	Performance of appraisals using the AGREE I or II instrument	Number of appraised guidelines using the AGREE I or II instrument	Experience in years	Involvement in guideline development	Purpose of conducting appraisals using the AGREE I or II instrument	AGREE II Items	Assessment of the influence on methodological quality	Assessment of the influence on recommendation for use
								17	5	5
								18	3	4
								19	3	4
								20	3	4
								21	4	4
								22	5	5
								23	5	5
35	Physician	yes	yes	> 20	1-5 years	no	Assessment	1	4	3
				guidelines			of guideline quality	2	4	4
							quanty	3	4	4
								4	4	4
								5	4	3
								6	4	4
								7	4	4
								8	4	4
								9	4	4
								10	4	4
								11	5	5
								12	5	5
								13	5	5
								14	4	4

No of respondent	Profession	Knowledge of the AGREE II instrument	Performance of appraisals using the AGREE I or II instrument	Number of appraised guidelines using the AGREE I or II instrument	Experience in years	Involvement in guideline development	Purpose of conducting appraisals using the AGREE I or II instrument	AGREE II Items	Assessment of the influence on methodological quality	Assessment of the influence on recommendation for use
								15	5	5
								16	4	4
								17	5	5
								18	5	5
								19	5	5
								20	5	5
								21	5	5
								22	5	5
								23	5	5
36	other	yes	yes	> 20	1-5 years	no	Assessment	1	4	3
				guidelines			of guideline quality	2	3	4
							quanty	3	2	4
								4	2	3
								5	2	3
								6	4	4
								7	5	5
								8	5	4
								9	4	5
								10	5	5
								11	4	5
					_			12	4	5

No of respondent	Profession	Knowledge of the AGREE II instrument	Performance of appraisals using the AGREE I or II instrument	Number of appraised guidelines using the AGREE I or II instrument	Experience in years	Involvement in guideline development	Purpose of conducting appraisals using the AGREE I or II instrument	AGREE II Items	Assessment of the influence on methodological quality	Assessment of the influence on recommendation for use
								13	5	5
								14	3	5
								15	4	5
								16	4	5
								17	3	5
								18	3	4
								19	4	5
								20	3	4
								21	4	4
								22	4	4
								23	5	4
37	Physician	yes	yes	> 20	1-5 years	no	Writing of	1	3	3
				guidelines			guideline	2	2	2
							synopses	3	3	3
								4	4	4
								5	4	4
								6	3	3
								7	5	5
								8	5	5
								9	4	4
								10	5	5

No of respondent	Profession	Knowledge of the AGREE II instrument	Performance of appraisals using the AGREE I or II instrument	Number of appraised guidelines using the AGREE I or II instrument	Experience in years	Involvement in guideline development	Purpose of conducting appraisals using the AGREE I or II instrument	AGREE II Items	Assessment of the influence on methodological quality	Assessment of the influence on recommendation for use
								11	5	5
								12	5	5
								13	4	4
								14	3	3
								15	4	4
								16	4	4
								17	3	3
								18	2	2
								19	1	1
								20	1	1
								21	0	0
								22	4	4
								23	4	4
38	other	yes	yes	< 10	1-5 years	yes	Assessment	1	2	5
				guidelines			of guideline quality,	2	2	5
							Development	3	4	5
						of knowledge	4	4	4	
							tools	5	4	4
								6	4	4
								7	5	5
								8	5	5

No of respondent	Profession	Knowledge of the AGREE II instrument	Performance of appraisals using the AGREE I or II instrument	Number of appraised guidelines using the AGREE I or II instrument	Experience in years	Involvement in guideline development	Purpose of conducting appraisals using the AGREE I or II instrument	AGREE II Items	Assessment of the influence on methodological quality	Assessment of the influence on recommendation for use
								9	5	5
								10	5	5
								11	4	4
								12	5	5
								13	5	5
								14	4	4
								15	4	4
								16	5	5
								17	4	4
								18	3	3
								19	5	5
								20	4	4
								21	4	4
								22	5	5
								23	5	5
39	methodological	yes	yes	10-20	> 5 years	yes	further	1	2	3
	expert			guidelines			training	2	4	3
								3	4	4
								4	4	4
								5	4	3
								6	3	2

No of respondent	Profession	Knowledge of the AGREE II instrument	Performance of appraisals using the AGREE I or II instrument	Number of appraised guidelines using the AGREE I or II instrument	Experience in years	Involvement in guideline development	Purpose of conducting appraisals using the AGREE I or II instrument	AGREE II Items	Assessment of the influence on methodological quality	Assessment of the influence on recommendation for use
								7	5	5
								8	3	2
								9	5	5
								10	5	5
								11	5	5
								12	4	4
								13	4	2
								14	3	1
								15	4	4
								16	3	5
								17	4	5
								18	4	4
								19	3	4
								20	4	4
								21	3	3
								22	3	2
								23	5	5
40	Physician	yes	yes	< 10	< 1 year	no	Assessment	1	5	5
				guidelines			of guideline quality	2	3	5
							quanty	3	4	5
								4	5	5

No of respondent	Profession	Knowledge of the AGREE II instrument	Performance of appraisals using the AGREE I or II instrument	Number of appraised guidelines using the AGREE I or II instrument	Experience in years	Involvement in guideline development	Purpose of conducting appraisals using the AGREE I or II instrument	AGREE II Items	Assessment of the influence on methodological quality	Assessment of the influence on recommendation for use
								5	3	5
								6	4	5
								7	5	5
								8	5	5
								9	5	4
								10	5	3
								11	5	5
								12	5	5
								13	5	3
								14	4	4
								15	2	2
								16	4	5
								17	5	5
								18	1	3
								19	2	3
								20	4	5
								21	1	4
								22	5	5
								23	5	5
41	other	yes	yes	< 10	1-5 years	no	Assessment	1	3	3
				guidelines			of guideline	2	3	3

No of respondent	Profession	Knowledge of the AGREE II instrument	Performance of appraisals using the AGREE I or II instrument	Number of appraised guidelines using the AGREE I or II instrument	Experience in years	Involvement in guideline development	Purpose of conducting appraisals using the AGREE I or II instrument	AGREE II Items	Assessment of the influence on methodological quality	Assessment of the influence on recommendation for use
							quality	3	3	3
								4	4	3
								5	4	3
								6	4	2
								7	5	5
								8	5	5
								9	5	4
								10	5	4
								11	5	5
								12	5	5
								13	5	5
								14	4	3
								15	5	5
								16	5	5
								17	5	5
								18	5	4
								19	5	4
								20	5	4
								21	4	3
								22	5	5
								23	5	5

No of respondent	Profession	Knowledge of the AGREE II instrument	Performance of appraisals using the AGREE I or II instrument	Number of appraised guidelines using the AGREE I or II instrument	Experience in years	Involvement in guideline development	Purpose of conducting appraisals using the AGREE I or II instrument	AGREE II Items	Assessment of the influence on methodological quality	Assessment of the influence on recommendation for use
42	Physician	yes	yes	< 10	< 1 year	no	Writing of	1	4	4
				guidelines			guideline synopses	2	3	4
							synopses	3	3	4
								4	4	3
								5	3	3
								6	4	4
								7	5	4
								8	5	4
								9	5	5
								10	5	5
								11	4	5
								12	5	5
								13	4	4
								14	3	4
								15	4	5
								16	5	5
								17	5	5
								18	3	4
								19	3	3
								20	3	3
								21	3	3

No of respondent	Profession	Knowledge of the AGREE II instrument	Performance of appraisals using the AGREE I or II instrument	Number of appraised guidelines using the AGREE I or II instrument	Experience in years	Involvement in guideline development	Purpose of conducting appraisals using the AGREE I or II instrument	AGREE II Items	Assessment of the influence on methodological quality	Assessment of the influence on recommendation for use
								22	5	5
								23	5	4
43	Physician /	yes	yes	> 20	> 5 years	yes	Adaptation	1	1	1
	methodological expert			guidelines			of guidelines	2	5	5
	expert							3	4	4
								4	5	3
								5	4	3
								6	3	2
								7	5	5
								8	5	4
								9	5	4
								10	4	3
								11	5	5
								12	5	5
								13	3	2
								14	2	0
								15	2	4
								16	2	3
								17	0	2
								18	1	2
								19	0	2

No of respondent	Profession	Knowledge of the AGREE II instrument	Performance of appraisals using the AGREE I or II instrument	Number of appraised guidelines using the AGREE I or II instrument	Experience in years	Involvement in guideline development	Purpose of conducting appraisals using the AGREE I or II instrument	AGREE II Items	Assessment of the influence on methodological quality	Assessment of the influence on recommendation for use
								20	1	1
								21	1	0
								22	5	5
								23	5	5
44	Physician	yes	yes	< 10	1-5 years	yes	Assessment	1	5	5
				guidelines			of guideline	2	5	5
							quality	3	5	5
								4	2	3
								5	3	3
								6	3	5
								7	5	3
								8	5	4
								9	5	4
								10	5	5
								11	3	4
								12	5	4
								13	4	4
								14	2	2
								15	5	5
								16	4	4
								17	5	5

No of respondent	Profession	Knowledge of the AGREE II instrument	Performance of appraisals using the AGREE I or II instrument	Number of appraised guidelines using the AGREE I or II instrument	Experience in years	Involvement in guideline development	Purpose of conducting appraisals using the AGREE I or II instrument	AGREE II Items	Assessment of the influence on methodological quality	Assessment of the influence on recommendation for use
								18	3	3
								19	4	4
								20	3	5
								21	3	4
								22	5	5
								23	5	4
45	methodological	yes	yes	10-20	1-5 years	yes	Assessment	1	2	2
	expert			guidelines			of guideline quality,	2	3	2
							Writing of	3	3	3
							guideline	4	2	2
							synopses	5	2	2
								6	2	3
								7	5	3
								8	4	2
								9	3	2
								10	3	2
								11	3	3
								12	5	5
								13	3	3
								14	1	1
								15	3	4

No of respondent	Profession	Knowledge of the AGREE II instrument	Performance of appraisals using the AGREE I or II instrument	Number of appraised guidelines using the AGREE I or II instrument	Experience in years	Involvement in guideline development	Purpose of conducting appraisals using the AGREE I or II instrument	AGREE II Items	Assessment of the influence on methodological quality	Assessment of the influence on recommendation for use
								16	3	4
								17	3	4
								18	4	3
								19	4	4
								20	3	3
								21	3	3
								22	4	4
								23	2	2
46	Physician /	yes	yes	10-20	> 5 years	yes	-	1	5	5
	methodological expert			guidelines				2	5	5
	expert							3	5	5
								4	4	4
								5	3	3
								6	4	4
								7	5	5
								8	4	4
								9	4	4
								10	5	5
								11	4	4
								12	5	5
								13	4	4

No of respondent	Profession	Knowledge of the AGREE II instrument	Performance of appraisals using the AGREE I or II instrument	Number of appraised guidelines using the AGREE I or II instrument	Experience in years	Involvement in guideline development	Purpose of conducting appraisals using the AGREE I or II instrument	AGREE II Items	Assessment of the influence on methodological quality	Assessment of the influence on recommendation for use
								14	3	3
								15	5	5
								16	1	1
								17	5	5
								18	1	1
								19	1	1
								20	3	3
								21	1	1
								22	5	5
								23	5	5
47	other	yes	yes	> 20	> 5 years	yes	Assessment	1	4	4
				guidelines			of guideline	2	5	4
							quality	3	5	4
								4	5	5
								5	5	5
								6	5	5
								7	5	4
								8	5	4
								9	5	5
								10	5	5
								11	5	5

No of respondent	Profession	Knowledge of the AGREE II instrument	Performance of appraisals using the AGREE I or II instrument	Number of appraised guidelines using the AGREE I or II instrument	Experience in years	Involvement in guideline development	Purpose of conducting appraisals using the AGREE I or II instrument	AGREE II Items	Assessment of the influence on methodological quality	Assessment of the influence on recommendation for use
								12	5	5
								13	5	4
								14	4	4
								15	5	5
								16	5	5
								17	4	5
								18	4	5
								19	4	5
								20	4	5
								21	4	5
								22	4	4
								23	4	4
48	Physician	yes	yes	< 10	< 1 year	no	Assessment	1	3	3
				guidelines			of guideline quality	2	3	4
							quarity	3	3	4
								4	4	3
								5	4	3
								6	4	3
								7	5	5
								8	5	5
								9	4	4

No of respondent	Profession	Knowledge of the AGREE II instrument	Performance of appraisals using the AGREE I or II instrument	Number of appraised guidelines using the AGREE I or II instrument	Experience in years	Involvement in guideline development	Purpose of conducting appraisals using the AGREE I or II instrument	AGREE II Items	Assessment of the influence on methodological quality	Assessment of the influence on recommendation for use
								10	4	4
								11	4	4
								12	5	4
								13	5	5
								14	4	2
								15	4	5
								16	4	4
								17	4	5
								18	4	2
								19	4	5
								20	4	2
								21	4	2
								22	4	4
								23	4	3
49	methodological	yes	yes	10-20	1-5 years	no	Assessment	1	1	2
	expert			guidelines			of guideline quality	2	1	2
							quanty	3	1	2
								4	1	1
								5	1	1
								6	1	1
								7	5	5

No of respondent	Profession	Knowledge of the AGREE II instrument	Performance of appraisals using the AGREE I or II instrument	Number of appraised guidelines using the AGREE I or II instrument	Experience in years	Involvement in guideline development	Purpose of conducting appraisals using the AGREE I or II instrument	AGREE II Items	Assessment of the influence on methodological quality	Assessment of the influence on recommendation for use
								8	4	4
								9	5	5
								10	3	3
								11	5	5
								12	4	4
								13	3	3
								14	1	1
								15	3	4
								16	3	3
								17	3	3
								18	1	1
								19	1	1
								20	1	1
								21	0	0
								22	4	4
								23	4	4
50	other	yes	yes	< 10	< 1 year	yes	Research	1	4	4
				guidelines				2	4	5
								3	3	3
								4	4	4
								5	3	4

No of respondent	Profession	Knowledge of the AGREE II instrument	Performance of appraisals using the AGREE I or II instrument	Number of appraised guidelines using the AGREE I or II instrument	Experience in years	Involvement in guideline development	Purpose of conducting appraisals using the AGREE I or II instrument	AGREE II Items	Assessment of the influence on methodological quality	Assessment of the influence on recommendation for use
								6	4	4
								7	5	5
								8	4	4
								9	5	5
								10	4	4
								11	3	3
								12	4	4
								13	4	4
								14	5	5
								15	4	4
								16	4	5
								17	5	5
								18	4	4
								19	4	4
								20	4	5
								21	4	5
								22	4	5
								23	5	5
51	Physician	yes	yes	< 10	< 1 year	no	Assessment	1	3	4
				guidelines			of guideline	2	3	3
							quality	3	3	3

No of respondent	Profession	Knowledge of the AGREE II instrument	Performance of appraisals using the AGREE I or II instrument	Number of appraised guidelines using the AGREE I or II instrument	Experience in years	Involvement in guideline development	Purpose of conducting appraisals using the AGREE I or II instrument	AGREE II Items	Assessment of the influence on methodological quality	Assessment of the influence on recommendation for use
								4	5	5
								5	5	5
								6	4	4
								7	5	5
								8	5	5
								9	5	5
								10	5	4
								11	5	5
								12	5	5
								13	4	4
								14	3	3
								15	4	4
								16	4	4
								17	4	5
								18	4	4
								19	3	3
								20	3	3
								21	3	3
								22	5	4
								23	5	4
52	Physician /	yes	yes	< 10	1-5 years	yes	-	1	5	3

No of respondent	Profession	Knowledge of the AGREE II instrument	Performance of appraisals using the AGREE I or II instrument	Number of appraised guidelines using the AGREE I or II instrument	Experience in years	Involvement in guideline development	Purpose of conducting appraisals using the AGREE I or II instrument	AGREE II Items	Assessment of the influence on methodological quality	Assessment of the influence on recommendation for use
	methodological			guidelines				2	3	3
	expert							3	3	4
								4	3	2
								5	2	2
								6	3	3
								7	3	3
								8	5	3
								9	5	3
								10	2	2
								11	4	4
								12	5	5
								13	2	2
								14	1	1
								15	2	4
								16	2	4
								17	3	2
								18	3	2
								19	3	3
								20	2	2
								21	2	1
								22	2	1

No of respondent	Profession	Knowledge of the AGREE II instrument	Performance of appraisals using the AGREE I or II instrument	Number of appraised guidelines using the AGREE I or II instrument	Experience in years	Involvement in guideline development	Purpose of conducting appraisals using the AGREE I or II instrument	AGREE II Items	Assessment of the influence on methodological quality	Assessment of the influence on recommendation for use
								23	5	3
53	other	yes	yes	< 10	1-5 years	no	Assessment	1	4	1
				guidelines			of guideline quality	2	3	1
					quali	quanty	3	3	4	
							4	5	4	
								5	3	2
								6	5	5
								7	5	5
								8	4	2
								9	4	2
								10	4	3
								11	4	5
								12	3	4
								13	5	3
								14	3	2
								15	3	5
								16	3	5
								17	3	5
								18	3	3
								19	3	3
								20	3	3

No of respondent	Profession	Knowledge of the AGREE II instrument	Performance of appraisals using the AGREE I or II instrument	Number of appraised guidelines using the AGREE I or II instrument	Experience in years	Involvement in guideline development	Purpose of conducting appraisals using the AGREE I or II instrument	AGREE II Items	Assessment of the influence on methodological quality	Assessment of the influence on recommendation for use
								21	3	3
								22	5	5
								23	5	5
54	Physician	yes	yes	< 10	1-5 years	yes	Development	1	4	4
				guidelines			of guidelines	2	5	5
								3	5	5
								4	4	3
								5	4	3
								6	4	4
								7	5	5
								8	5	5
								9	5	4
								10	5	4
								11	5	5
								12	5	5
								13	5	4
								14	4	4
								15	4	4
								16	4	4
								17	5	5
								18	4	3

No of respondent	Profession	Knowledge of the AGREE II instrument	Performance of appraisals using the AGREE I or II instrument	Number of appraised guidelines using the AGREE I or II instrument	Experience in years	Involvement in guideline development	Purpose of conducting appraisals using the AGREE I or II instrument	AGREE II Items	Assessment of the influence on methodological quality	Assessment of the influence on recommendation for use
								19	3	3
								20	4	3
								21	3	3
								22	5	5
								23	5	5
55°	other	yes	yes	> 20	> 5 years	yes	Assessment	1	5	3
				guidelines			of guideline	2	5	3
							quality	3	5	5
								4	5	5
								5	5	5
								6	5	5
								7	-	-
								8	-	-
								9	-	-
								10	-	-
								11	-	-
								12	-	-
								13	-	-
								14	-	-
								15	-	-
								16	-	-

No of respondent	Profession	Knowledge of the AGREE II instrument	Performance of appraisals using the AGREE I or II instrument	Number of appraised guidelines using the AGREE I or II instrument	Experience in years	Involvement in guideline development	Purpose of conducting appraisals using the AGREE I or II instrument	AGREE II Items	Assessment of the influence on methodological quality	Assessment of the influence on recommendation for use
								17	-	-
								18	-	-
								19	-	-
								20	-	-
								21	-	-
								22	-	-
								23	-	-
56°	Physician / methodological expert	yes	yes	< 10 guidelines	1-5 years	yes	Assessment of guideline quality	1	5	5
								2	5	5
								3	5	4
								4	4	4
								5	4	4
								6	4	4
								7	5	5
								8	5	5
								9	4	4
								10	5	5
								11	4	5
								12	5	5
								13	4	4
								14	5	5

No of respondent	Profession	Knowledge of the AGREE II instrument	Performance of appraisals using the AGREE I or II instrument	Number of appraised guidelines using the AGREE I or II instrument	Experience in years	Involvement in guideline development	Purpose of conducting appraisals using the AGREE I or II instrument	AGREE II Items	Assessment of the influence on methodological quality	Assessment of the influence on recommendation for use
								15	4	5
								16	4	5
								17	5	5
								18	-	-
								19	-	-
								20	-	-
								21	-	-
								22	-	-
								23	-	-
57	methodological		yes	> 20 guidelines	> 5 years	yes	Assessment of guideline quality	1	4	3
	expert							2	4	4
								3	5	5
								4	5	5
								5	4	4
								6	5	5
								7	5	5
								8	5	5
								9	5	5
								10	5	5
								11	5	5
								12	5	5

No of respondent	Profession	Knowledge of the AGREE II instrument	Performance of appraisals using the AGREE I or II instrument	Number of appraised guidelines using the AGREE I or II instrument	Experience in years	Involvement in guideline development	Purpose of conducting appraisals using the AGREE I or II instrument	AGREE II Items	Assessment of the influence on methodological quality	Assessment of the influence on recommendation for use
								13	5	5
								14	4	4
								15	4	4
								16	4	4
								17	4	4
								18	2	2
								19	2	2
								20	2	2
								21	2	2
								22	5	5
								23	5	5
58	other	yes	yes	10-20 guidelines	1-5 years	no	Publication of scientific articles	1	4	4
								2	4	4
								3	2	4
								4	4	4
								5	4	4
								6	4	4
								7	5	5
								8	5	5
								9	5	5
								10	4	4

No of respondent	Profession	Knowledge of the AGREE II instrument	Performance of appraisals using the AGREE I or II instrument	Number of appraised guidelines using the AGREE I or II instrument	Experience in years	Involvement in guideline development	Purpose of conducting appraisals using the AGREE I or II instrument	AGREE II Items	Assessment of the influence on methodological quality	Assessment of the influence on recommendation for use
								11	4	4
								12	5	5
								13	4	4
								14	5	5
								15	5	5
								16	4	4
								17	5	5
								18	4	4
								19	4	4
								20	4	4
								21	4	4
								22	4	4
								23	4	4

a: These respondents provided no evaluation of the influence of the AGREE II items.

b: These respondents reported that they had no knowledge of AGREE II. Two of them still answer the further questions. These results were excluded from further analysis.

c: These respondents discontinued their evaluation of the influence of the AGREE II items at Item 7 and Item 8.