

Steps		Actions	Timeline
Pre-deve	lopment phase		
	Topic proposal	Submission and approval by SPGC	SPGC meeting
		SPGC selects chairs with IDSA BOD approval	4-8 weeks
	Panel composition	2. Chairs propose panel members to SPGC	
	Conflicts of interest	3. Chairs ensure involvement of all relevant stakeholders	
		Chairs and panel members declare COI	
		2. SPGC and Executive Committee of the BOD review and manage COI	
	Contract of agreement	All SPGC-approved chairs/panelists sign contract of agreement	
Develop	nent phase		•
-	T	Chairs discuss scope of the guideline	
First stage	Defining the scope	Panel approves by consensus the selected scope	Within 4 weeks
		Panel identifies clinical problems requiring guidance	
	Framing clinical questions	Chairs with assigned subgroups develop clinical questions in PICO	8-12 weeks
		format, including defining subgroups	
		3. Panel prioritizes the final set of clinical questions, either by consensus or	
		anonymous online voting	
	Selection of patient-	Panel: selects patient-important outcomes for each PICO clinical question,	
	important outcomes	ranking them either by consensus or anonymous online voting	2-4 weeks
Second stage	Literature search	For each selected PICO clinical question, chairs and subgroups:	12-24 weeks
		Identify high-quality up-to-date systematic reviews and meta-analyses	
		If not available, perform a systematic review and/or meta-analysis and	
		select eligible articles	
		Chairs and subgroups provide input on the need for complementary	
	Supplementary literature searches	information such as:	4-8 weeks 4-8 weeks 4-8 weeks
		Stratification for subpopulations	
		2. Values & preferences	
		3. Resourcing	
	Fridance makes is and	4. Others (feasibility, acceptability and equity)	
	Evidence synthesis and	Generation of "Evidence profile" and "Summary of findings" tables with the	
	grading	quality of evidence grading per patient-important outcome	
	Preparation for development	Generation of "Evidence to Decision" framework in preparation for	
-1.1	of recommendations	development of recommendations	
Third	Recommendations	Panel: development of recommendations using "Evidence to Decision"	1-2 days
stage	development and grading	framework (during a face-to-face meeting or by teleconference)	
Post-dev	elopment phase		
		Panel subgroups: development of manuscript for each clinical question	12-16 weeks
	Writing manuscript	following the standard IDSA format	
		Chairs: periodic monitoring of subgroups by chairs	
		Simultaneous review by external peer reviewers, by relevant	
	Doulow process and annual	stakeholders (2 weeks review, 2 weeks in-office)	< 10 weeks
	Review process and approval	2. SPGC review and approval (1 week review, 2 weeks in-office)	
		3. BOD review and final approval (1 week review, 2 weeks in-office)	
	Dissemination and	Publication of guideline in CID	Rapid online
	implementation	Presentation at conferences and development of derivatives	availability
	Updating	Monitoring of literature and identification of practice changing evidence	Ongoing
Total pre	ojected time for the develo		~1 to 2 years
pj time for the detelopment of a new of o			,