Supplement 3. Screening pilot-test form

Level 1 screening

1.	Does the study include patients with intracranial stenosis?		
	YES NO UNCLEAR		
2. Were the patients treated with medical treatment alone, endovascular treatment, or extracra			
	cranial bypass?		
	YES NO UNCLEAR		
3.	Were the patients treated with one of the above treatments compared to each other?		
	YES NO UNCLEAR		
4.	Is this a relevant study design (e.g., experimental, quasi-experimental, observational studies)?		
	YES NO UNCLEAR		
clu	you answer NO to any of these questions, the citation will be excluded. All other citations will be indeed in L2 screening. vel 2 screening		
	Does the study include patients with symptomatic intracranial stenosis ($\geq 50\%$)?		
	YES NO UNCLEAR		
2.	Were the women treated with medical treatment alone, balloon angioplasty alone, balloon-mounted		
	stent, self-expandable stent, or extracranial-intracranial bypass.		
	YES NO UNCLEAR		
3.	Were the patients treated with one of the above treatments compared to each other?		
	YES NO UNCLEAR		

4.	Does the study report <u>at least one</u> of our safety outcomes of interest (e.g., short-term mortality or			
	stroke rate (peri-procedural, or mean follow-up \leq 3 month), long-term mortality or stroke rate (mean			
	follow-up \geq 6 month), long-term restenosis (\geq 50% stenosis verified by angiography, mean follow			
	\geq 6 month), TIA rate (short- or long-term), other major complications)?			
	YES	NO	UNCLEAR	
5.	Is this a relevant study design (experimental, quasi-experimental, observational cohort, case-control or registry studies)?			
	or registry s	tuaies)?		
	YES	NO	UNCLEAR	

If you answer NO to any of these questions, the citation/study will be excluded. All other full-text articles will be included.