



Can-SOLVE CKD Research Operations Committee Evaluation Checklist

Project Title:	Click here to enter text.
Project Lead:	Click here to enter text.
Reviewer:	Click here to enter text.
Date:	Click here to enter text.

Checklist	Assessment criteria	Feedback and recommendations		
A. Accomplishments to date				
☐ Yes ☐ No	Has the project team performed as per Workplan/Gantt chart? If not, please provide recommendations.	Click here to enter text.		
☐ Yes ☐ No	Is the project on schedule? If not, please provide recommendations.			
□ Yes □ No □ N/A	For clinical trials, is enrollment on target? If not, please provide recommendations and indicate if a referral to Clinical Nephrology Trials Network is needed.			
B. Design of work	proposed for next 12 months			
☐ Yes ☐ No	Is the scope of work proposed feasible within 12 month period? If not, please provide recommendations.	Click here to enter text.		
□ Yes □ No	Have there been significant changes to the project plan? If so, please identify them and indicate if there are any concerns.			
C. Issues that limi	t productivity to date and mitigation strategies			
□Yes□No	Are the mitigation strategies fitting for the issues identified? If not, please provide recommendations.	Click here to enter text.		
□ Yes □ No	Has the project team identified all foreseeable issues? List any issues that you have identified and potential mitigation strategies.			
D. Deliverables/o	utputs expected and alignment with Can-SOLVE CKD	objectives		
□ Yes □ No	Do the project team members engaged reflect a patient-oriented research team? (ie. patient partners, policy makers, diverse clinicians and non-clinicians) If not, please provide recommendations.			
□ Yes □ No	Has there been an effort in completing Patient- oriented Research Training for the project team?			





Checklist	Assessment criteria	Feedback and recommendations		
☐ Yes ☐ No	Do the abstracts/presentations/articles/			
	communication tools align with Can-SOLVE CKD			
T Ashioved and	objectives?			
E. Achieved and p	lanned patient engagement Are patient partners involved in the following	Click here to enter text.		
	research process? Check N/A if not appropriate to	Click here to enter text.		
	involve patients for that process for this project)			
☐ Yes ☐ No ☐ N/A	Study design			
☐ Yes ☐ No ☐ N/A	Development of study protocol			
☐ Yes ☐ No ☐ N/A	Preparation for study execution			
□ Yes □ No □ N/A	Data collection			
□ Yes □ No □ N/A	Analyzing and interpretation data			
□ Yes □ No □ N/A	Dissemination			
□ Yes □ No □ N/A	Implementation			
☐ Yes ☐ No ☐ N/A	Monitoring and evaluation			
☐ Yes ☐ No	Has a Patient Lead/Co-Leads been identified?			
☐ Yes ☐ No	Has there been patient co-authorship on abstracts/presentations/articles/communication tools?			
Choose an item.	How would you rate the quality of engagement			
out of 10	out of 10? (ie. relationship between researchers			
04(0) 10	and patient partners?) Please indicate your			
	recommendations for further improvement.			
Overall Assessme	ent			
Strengths of this project				
Areas of improve	ment			
Funding recommendation				
☐ Approval for funding to continue. Review is satisfactory.				
☐ Funding to be on hold. Additional information is required for the review.				
☐ Funding to be on hold. There are methodological/feasibility concerns that project team should address before funding is released.				
□ Stop funding. There are methodological/feasibility concerns that the project team failed to address.				