

Sample Site Readiness Checklist		
Minimum Criteria	Clinical research infrastructure	✓
	Seeing SMA Patients for research or care	✓
Site Research Capabilities and Experience	Dedicated Clinical Research Unit	✓
	Clinical trial experience (any)	✓
	Neuromuscular clinical trial experience	✓
	Conducting SMA research studies (not clinical trials)	
	Active enrollment for SMA research studies (not clinical trials)	
Patient Population	Children	✓
	Adults	✓
Principal Investigator Experience	SMA clinical trial experience	✓
	Neuromuscular clinical trial experience (not SMA)	✓
	Certified Principal Investigator	
Clinical Research Coordinator Experience	SMA clinical trial experience	✓
	Neuromuscular clinical trial experience (not SMA)	
	Coordinator(s) has completed ACRP CRC or SOCRA certification	✓
Physical Therapist Experience	SMA-specific motor function outcome measures (clinical evaluation)	✓
	SMA-specific motor function outcome measures (clinical trials)	
	Neuromuscular disease outcome measures (not SMA)	✓
	Completed reliability training for motor function outcome measures	✓
Staff Training Related to Conduct of Clinical Research	Staff involved in clinical research have conducted all or majority of the listed training programs	✓
Clinical Trial Operations	Centralized IRB	
	Local IRB	✓
	Well-documented informed consent process	✓
	Established, well-documented approach for ensuring adherence to study protocol	✓
	Established and well-documented approach to PI oversight	✓
Site Readiness (Site Self-Assessment)	Does not have existing gaps/concerns that would prevent the site from conducting new clinical trials in SMA immediately or in the near future.	✓