

Disability-Inclusive Clinical Research Accommodation Planning Form

Purpose: Identify and plan access needs for a research procedure without requiring unnecessary disability or diagnostic disclosure. Complete only fields relevant to the study and participant.

Before the procedure, confirm how the participant can request a pause, modification, assistance, or stop. An accommodation request should not by itself be treated as a reason for exclusion; safety and scientific requirements still apply.

Participant / study ID (avoid unnecessary personal information)

Preferred communication method(s)

Study activity, visit, procedure, or technology involved

Access need or barrier identified

Accommodation requested or proposed

Participant preference or comments

Safety, protocol, or measurement considerations

Accommodation Planning Form - Implementation Record

Accommodation agreed / action to be taken

Responsible study team member / role

Date or study stage for review / testing

Implementation result: What happened when the accommodation was used?

Participant response / accessibility feedback

Effect on data collection or interpretation, if any

Resulting protocol, technology, material, or training modification

Follow-up status

☐

One-time accommodation

☐

Adopted as ongoing improvement

☐

Further review needed

Barrier -> Accommodation -> Participant Response -> Design Modification: Use this record to identify recurring barriers and decide whether a one-time accommodation should become a standard protocol, technology, material, or staff-training improvement.

Part of the Accessible Adaptive VR framework. Adapt to institutional policy, approved protocols, participant populations, and applicable ethics or legal requirements.