

Participant Time Commitment Model

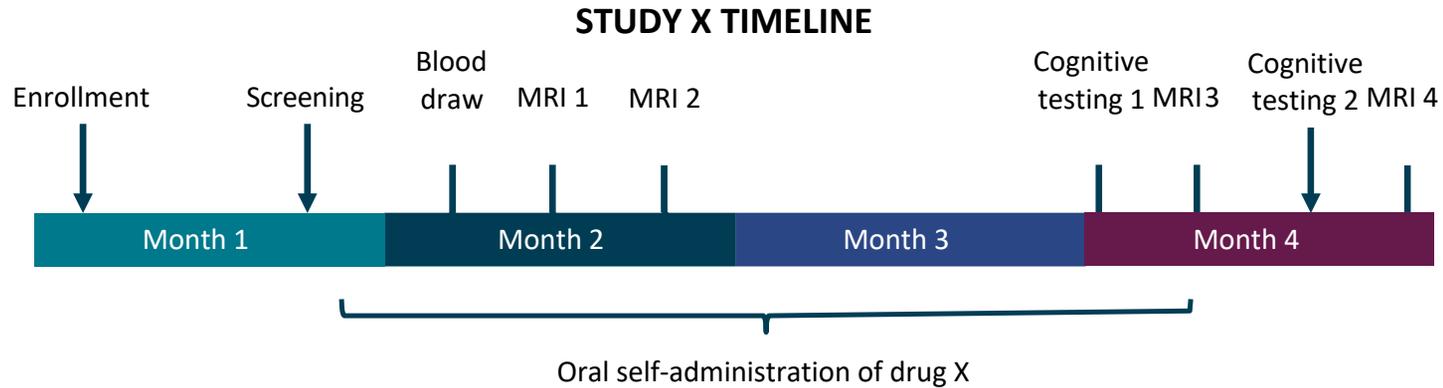
Audience: Sites/investigators

Purpose: To provide a model for a participant-centered study calendar, wherein the participant's time commitment for study participation is clearly structured and outlined in detail. The Participant Time Commitment model offers calendars and associated tables as an example for a theoretical study (Study X) investigating a treatment for Alzheimer's.

Considerations for use

- *Adaptability* – the Participant Time Commitment Model offers an example of how to integrate a participant's schedule with a study schedule to proactively plan for study visits, specimen and data collection points. Because study timelines and requirements vary significantly, this tool serves as a reference guide to be adapted further by study staff and implementation partners.
- *Unique* – each study calendar will be unique for each study participant, dependent on the commitments required by their personal life, workplace, enrollment date (the exemplar study assumes an enrollment date of September 1 for a hypothetical participant).

STUDY X: a phase 2 trial for an oral self-administered Alzheimer's drug



STUDY X REQUIREMENTS					
Month	Appointment Purpose	Number of Appointments	Timing	Total Time	Transport Included
Month 1	Screening	2	Non-consecutive	8 hours (4hrs/appt)	Yes
Month 2	Blood draw	1	--	2 hours	Yes
	MRIs	2	14 days apart	6 hours (3hrs/appt)	Yes
Month 3	--	--	--	--	--
Month 4	Cognitive testing	2	--	16 hours (8hr/appt)	Yes
	MRIs	2	14 days apart	6 hours (3hrs/appt)	Yes

STUDY X – Month 1

SEPTEMBER

Filled by site staff

Appointment Purpose	Number of Appointments	Timing	Total Time	Transport Included
Screening	2	Non-consecutive	8 hours (4hrs/appt)	Yes

Filled by participant

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
						Appointment 1: preferred
Appointment 1: possible						Appointment 2: preferred
Appointment 2: possible						

STUDY X – Month 2
STUDY X - OCTOBER

Appointment Purpose	Number of Appointments	Timing	Total Time	Transport Included
Blood draw	1	--	2 hours	Yes
MRIs	2	14 days apart	6 hours (3hrs/appt)	Yes

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
					Blood draw appointment: possible, after 4pm	Blood draw appointment: preferred, any time
					MRI appointment 1: possible, after 4pm	MRI appointment 1: preferred, anytime
					MRI appointment 2: possible, after 6p	MRI appointment 2: preferred, after 1pm

STUDY X – Month 3

STUDY X - NOVEMBER

Continue drug or placebo (no in-person appointments this month!)

Appointment Purpose	Number of Appointments	Timing	Total Time	Transport Included
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Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday

STUDY X – Month 4
STUDY X - DECEMBER

Appointment Purpose	Number of Appointments	Timing	Total Time	Transport Included
Cognitive testing	2	--	16 hours (8hr/appt)	Yes
MRIs	2	14 days apart	6 hours (3hrs/appt)	Yes

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
					MRI appointment 1: possible, after 4pm	Cognitive testing appointment 1: possible, any time
					MRI appointment 1: preferred, after 4pm	Cognitive testing appointment 1: preferred, any time
					MRI appointment 1: possible, after 4pm	Cognitive testing appointment 2: possible, any time
					MRI appointment 2: preferred, after 4pm	Cognitive testing appointment 2: preferred, any time