	Will individual participant data be available?	What data is passed on in detail?	What other documents will be available?	When will the data be available (start and end date)?	With whom?	For what type of analysis?	How is the data made available?
https://drks.de/search/de/trial/DRKS00034494	Yes.	Individual participant data in anonymized format.	Analytic code.	After publication of the results; no end date.	Anyone who wishes to access the data.	Any purpose.	Data wil be made available by means of the Open Science Framework (OSF).
https://drks.de/search/de/trial/DRKS00033548	the data can be requested with justification	Individual participant data underlying the results reported in the respective publication after de-identification	Study documents (e.g. protocols) are not passed on.	from immediately after publication of the article, without end date	Researchers who present a methodologically sound proposal	to achieve the objectives of the approved proposal, e.g. meta-analysis , PBPK modeling, in-vitro tool optimization...	Requests should be addressed to the corresponding author of the relevant publication - The data will be made available by e-mail or, if it is too extensive, via secure access to a university cloud server via an individual link.
https://drks.de/search/de/trial/DRKS00034316	Yes	Individual participant data on which the results reported in this article are based, after de-identification (text, tables, figures and appendices). All individual participant data collected during the study will be provided after de-identification. Free text responses will only be shared if we can ensure that no identifiable information is included.	Study protocol, preregistration in OSF and analytical code for the main analyses	Data will be shared after completion of the study; no end date.	Researchers who present a methodologically sound proposal	For all serious, scientifically sound analyses.	What the corresponding procedure will be (e.g. whether an application must be submitted for this or whether the data - anonymized of course - will be placed on a

							corresponding platform, etc.) Researchers must submit a detailed proposal including a statistical analysis plan. All details on how to access the data will be published on the website https://smart-age.psychologie.uni-heidelberg.de/.
https://drks.de/search/de/trial/DRKS00034356	Yes	All data collected during the study with the exception of patient identity	Study protocol, analytical code	Immediately after publication; no end date	Researchers who submit a methodologically sound proposal	To achieve the objectives of the approved proposal	Through published data. In addition, analysis proposals should be sent to kilian.schober@uk-erlangen.de.
https://drks.de/search/de/trial/DRKS00034365	Yes	All data collected during the study with the exception of patient identity	Study protocol, analytical code	Immediately after publication; no end date	Researchers who submit a methodologically sound proposal	To achieve the objectives of the approved proposal	Through published data. In addition, analysis proposals should be sent to kilian.schober@uk-erlangen.de.
https://drks.de/search/de/trial/DRKS00034303	Yes	The data is made available anonymously to all interested parties.	The full work of the study will be made available. Study protocols and similar documents related to the study will also	Access to the data is currently not limited in time.		The type of analysis used is free and not prescribed.	All data can be passed on by contacting us. There are currently no plans to upload them to platforms.

			be made freely available.					
https://drks.de/search/de/trial/DRKS00034194	Yes	Double pseudonymized genetic data	Study protocol	During the course of the study	Selected research groups	What types of analyses may the data be used for ? Analyses that are consistent with the objectives of the study plan	The data can be entered into a scientific database with the appropriate consent, as well as after application to the study director.	
https://drks.de/search/de/trial/DRKS00032526	Yes	Data of the participants, which refer to the results published in the article, after anonymization (text, tables, figures and appendices, as well as the study protocol).	Study protocol	The data will be available in 9 months to 62 months after publication of the study.	The data will be made available to researchers whose proposed use of the data has been approved by an independent review committee ("learned intermediary") appointed for this purpose.	for e.g. systematic reviews with or without meta-analysis .	The data are transmitted up to 62 months after publication. After that, the data are available in our data warehouse at the university, but without further support from the study director	
	Plan to Share IPD		Supporting Materials	Time Frame	Access Criteria			Plan D
https://www.clinicaltrials.gov/study/NCT05894564	Yes		Statistical Analysis Plan (SAP), Clinical Study Report (CSR)	Up to 36 months after publication	Interested investigators will need to seek prior IRB approval before access to any data is granted.			We wi those