

VHAS Wave 2 Data Orientation

Accessing and Using the Data





Topics

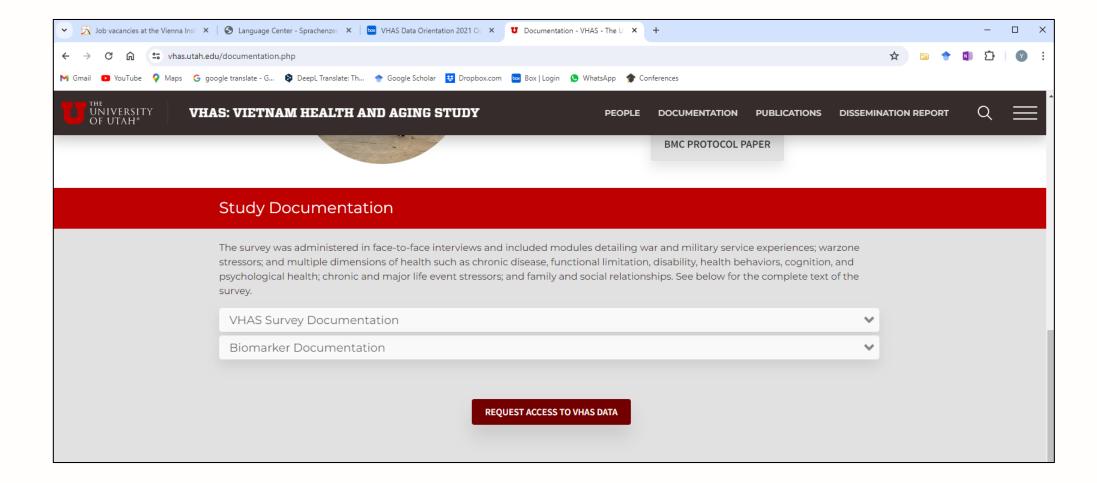
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Data Orientation March 2024 | VHAS Data Wave 2



How to Gain Access to the Data

1. Submit a data use proposal: https://vhas.utah.edu/forms/data-use-proposal.php



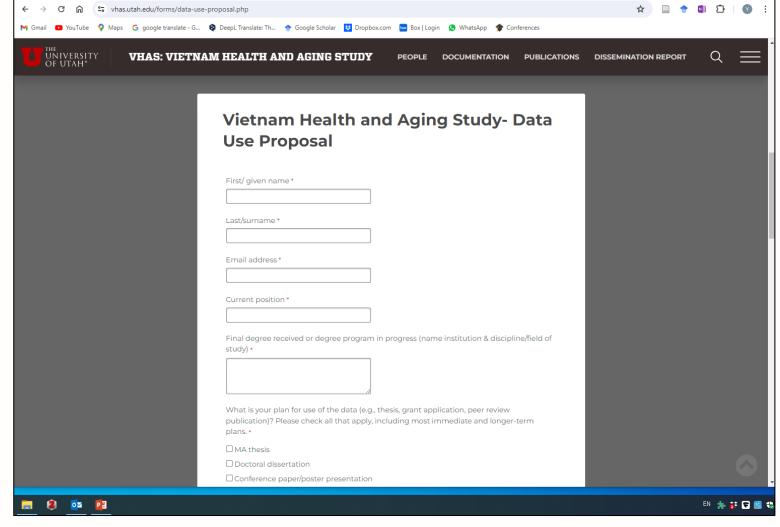


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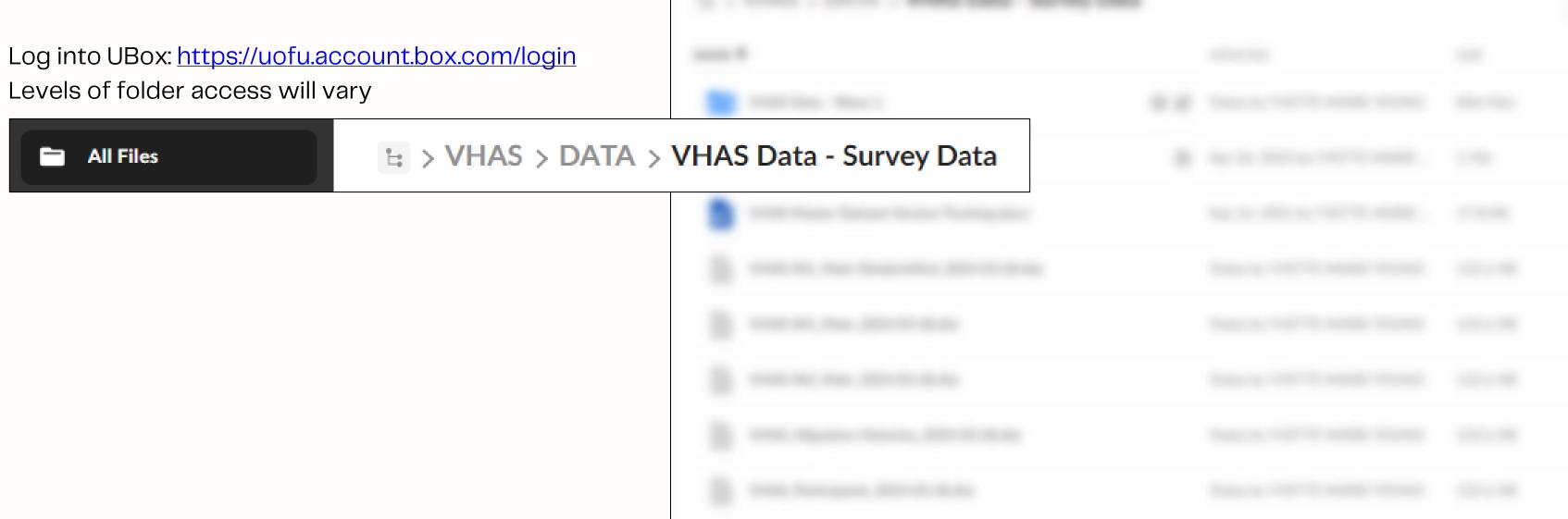
Specify:

- Tentative title
- Intended coauthors
- Proposed variables
- Project timeline
- 2. Your proposal will be reviewed by two core PIs.
- 3. You will be notified of your proposal's status within 10 working days
- 4. Read and sign the Data Use and Co-authorship Agreement.
- 5. Receive access to a UBox folder with the data.





Accessing the Files

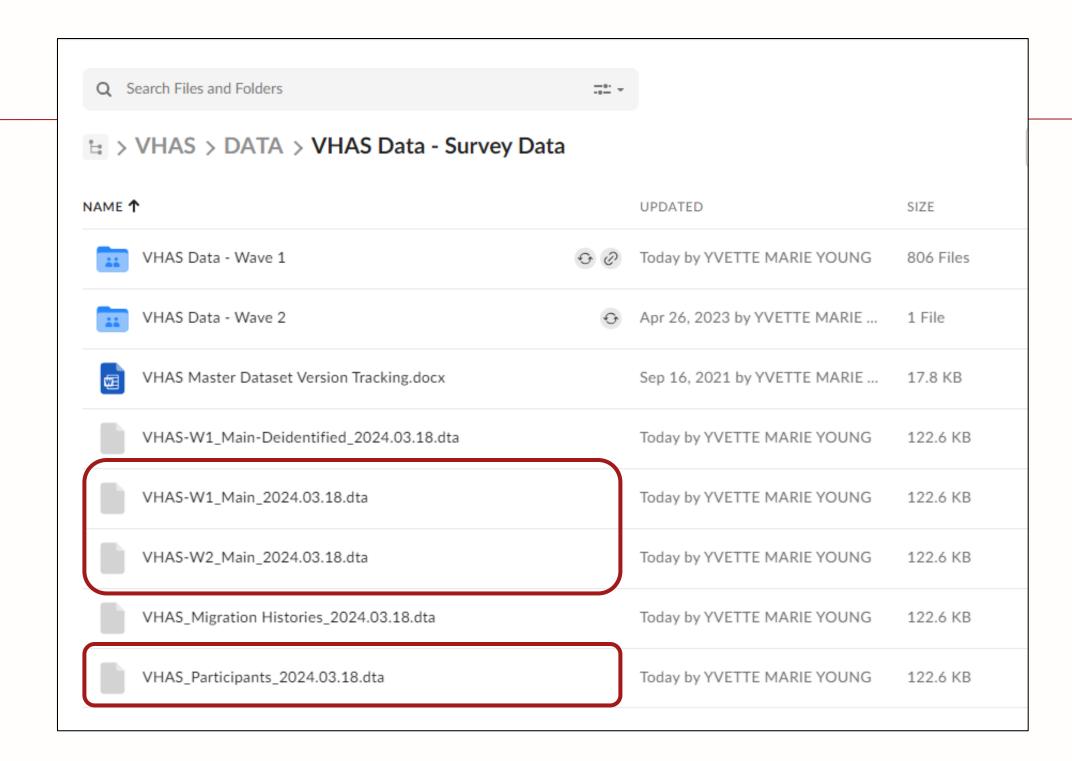




Accessing the Files

- 1. Log into UBox: https://uofu.account.box.com/login
- 2. Levels of folder access will vary

- Two data versions are available:
 - Partially deidentified—For PIs and users who have signed the data sharing and authorship policy and have completed appropriate research ethics trainings.

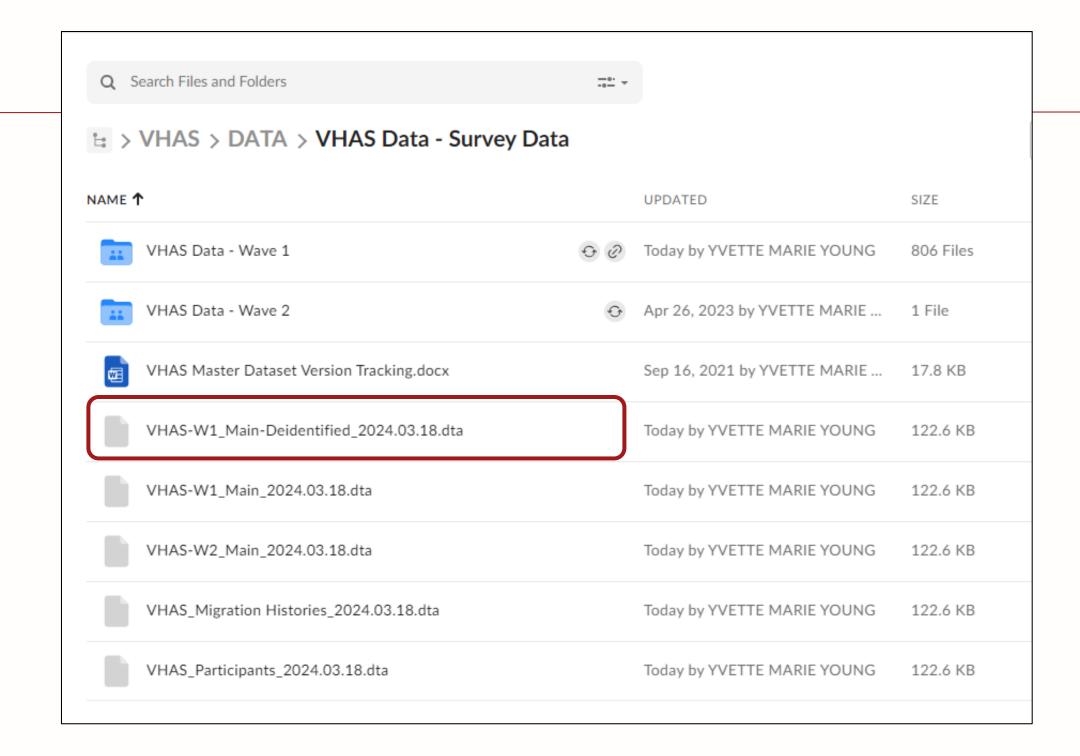




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- 3. Two data versions are available:
 - Partially deidentified—For PIs and users who have signed the data sharing and authorship policy and have completed appropriate research ethics trainings.
 - Fully deidentified—For users who signed the data sharing and authorship policy but have not yet completed ethics trainings and for external users (i.e., not VHAS team members, their students, or RAs.)





Data & Codebook

Questionnaires can be found at https://vhas.utah.edu/

- Wave 1 Questionnaire
 - English
 - Vietnamese
- 2. Wave 2
 - Main Questionnaire
 - CSID Dementia Screening
 - Next of Kin Questionnaire
- 3. Codebooks
 - Each data file has a codebook (text file) with the same filename



VIETNAM HEALTH AND AGING STUDY - 2021 SURVEY

QUESTIONNAIRE A

FOR FOLLOW-UP RESPONDENTS

We are visiting you today to request your participation in the Vietnam Health and Aging Study. If you recall, we visited you in 2018 to ask you about your life experiences, your family, living conditions and health. We are back to study a bit more about your experiences and to ask about your health and living conditions at the present time, nearly three years later. All information collected in this survey will be treated as strictly confidential. The record of your name and address will not be accessible to others and will only be used to contact you in future follow-up surveys. The interview will take approximately 2.5 hours, on average, and some persons find it to be tiring or emotionally difficult. If you need to take a break during the interview or would like to have a family member to assist you in the interview, please let us know. We greatly appreciate your time and effort and are grateful for your participation and cooperation.

INSTRUCTION TO INTERVIEWER: Except for saying that the section can be answered by the proxy, the questionnaire should be completed in FULL by the respondent, not by his/her spouse or other family members. If the respondent needs to rely upon a proxy due to health/cognitive functioning reasons, only ask questions to which the proxy can provide answers; do not ask questions about feelings or subjective matters.

INSTRUCTION TO DATA MANAGER/PROGRAMMER: Certain questions are only for a small number of respondents for whom we have nonsensical or incomplete data in Wave I. We indicate these portions of the questionnaire with blue font.

IDENTIFICATION (Update subject Identification information" which is to prepare information of research subject before interviewing.)

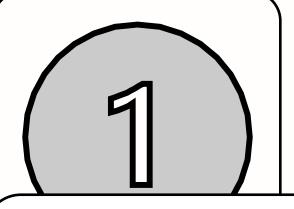
Pre-uploaded information of research subjects according to Wave 1.			
ID1. Full name of research subject:			
ID2. Name usually called:			
ID3. Sex of research subject:	1. Male 2. Female		
ID4. Year of birth of research subject:			
DATA MANAGER INSTRUCTION: Only			
include for respondents (N=2) missing data in			
Wave L			
ID5. The highest level of education completed	Illiterate		
by the respondent:	Reading and Writing		
	Grade 1-12 (specify)		

1



Merging Across Waves

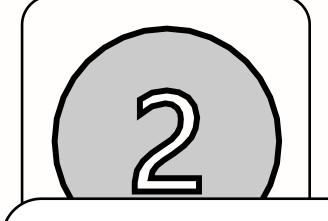
Data files are wide-form (except migration histories)





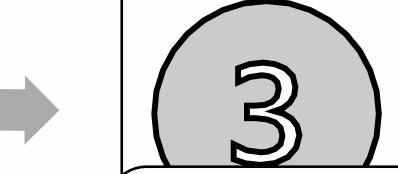
Participants File

- Participant IDs
- Retention/Attrition and tracking variables
- Indicators for participation in study components



Wave 1 Data

- Static variables (e.g., demographics, war experiences)
- Wave 1 values for longitudinal measures (e.g., health, biomarkers)



Wave 2 Data

- Wave 2 values for longitudinal measures
- New questions/sections
- CSID data (subset of sample)



Data Cleaning Process

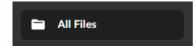
Data-cleaning is an iterative process:

- New paper

 Close scrutiny of data
- Close scrutiny of data > Find new items to clean

VHAS Master Dataset Version Tracking documents changes to the data and references the .do files where you can find the code.

Code files (Stata .do files) are stored on Box and available for you to reference.



13 > VHAS Data - Survey Data > VHAS Data - Wave 1 > VHAS_Do Files

Correct data entry errors

- Review values/distributions and correct errors
 - Example: Age
- Duplicate entries (non-identical) for some respondents

Harmonize variables

- Check for consistency across variables
 - Example: Marital Status
- Recode "Other, specify____" responses into categories
 - Example: Source of cash income
- Harmonize migration dates and locations at the end of the American War

Constructing new variables

- Re-create commonly used variables from Wave 1
 - Example: Household size, education, childhood health
- Construct scales based on established standards, literature, or VHAS published papers
 - Example: CSI-D, PTSD, Frailty, War exposure index



Forthcoming Data

Our initial release is ready and we're already gearing up for more. Updates will focus on child roster data, physical activity measures, and additional biomarkers.

Expected rollout: Late Spring and Early Fall.

Child Roster Data

Cleaning and preparation, verification, alignment, and ensuring consistency across waves.

Physical Activity Questions

Translation efforts, customizable categories for future research.

Biomarker Measures

Incorporating blood-based measures, adaptations to frailty measure due to COVID-19 limitations, ensuring comparability between waves.



Questions?

