

# **DETECT Follow-up Interviews Master Descriptive Tables**

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# 1 Overview

This website contains multiple web-based tables of baseline descriptive statistics for (nearly) every follow-up interview variable collected as part of the DETECT study between 2018 and 2024. For more information about the DETECT project, please see the primary public repository at: [https://github.com/brad-cannell/detect\\_fu\\_interviews\\_public](https://github.com/brad-cannell/detect_fu_interviews_public).

For questions related to DETECT, please contact Dr. Brad Cannell at [Michael.B.Cannell@uth.tmc.edu](mailto:Michael.B.Cannell@uth.tmc.edu).

## 1.1 About DETECT

Eventually add a blurb that gives a little background about DETECT.

## 2 About

This is all copied from the Link2Care master table repo. Figure out if we want to do something similar for this project too.

### Warning

The information on this page is not likely to be useful to many users. Rather, this page is intended to assist with site maintenance.

### 3 Overview of the data

The data for these tables is currently housed at UTHealth-Houston on the [DETECT Share-Point site](#). Contact Brad Cannell at [Michael.B.Cannell@uth.tmc.edu](mailto:Michael.B.Cannell@uth.tmc.edu) if you have questions about accessing the data.

Add some other stuff as it becomes relevant...

## 4 Administrative information about the data

Currently, the code in this section is copied directly from the Link2Care master table repo. We will need to update it later if we are going to use it for this project too.

## 5 Codebook

The codebooks for the source data are available at: [https://github.com/brad-cannell/detect\\_fu\\_interviews\\_public/tree/main/codebooks](https://github.com/brad-cannell/detect_fu_interviews_public/tree/main/codebooks).

We may want to improve the links to the codebooks in the future.



**Part I**

**Recruitment and Scheduling**

## 6 Recruitment and Scheduling

This page will contain tables for the recruitment and scheduling data. It is possible that we will break those tables up across multiple pages as well.

**Part II**

**Sociodemographic Information**

**Part III**

**General Health**

**Part IV**

**Home Inspection**

**Part V**

**EM Self-Report**

**Part VI**

**APS Investigations**

**Part VII**

**Interviewer Observations**



**Part VIII**

**LEAD Panel Assessment**

## **7 LEAD Panel Assessment**

This page contains tables that summarize the LEAD panel assessment data.

This page contains tables of baseline LEAD Panel Assessment characteristics for the DETECT F/U Interview participants. Statistics for the

### **7.1 Variable Name Key**

The following table provides a description for each variable that appears in the following tables of descriptive statistics.

### **7.2 Statistics Not Summarized by MedStar ID**

### **7.3 Statistics Summarized by MedStar ID**

## 8 Testing out downloading

Example from the [downloadthis website](#). This works, but Excel isn't the most user-friendly format.

Turn `lead_unsum_table` and `lead_sum_table` into a combined flextable object.

```
# Convert tables to flextable
lead_unsum_table <- as_flextable(lead_unsum_table)
lead_sum_table <- as_flextable(lead_sum_table)

# Create an empty Word document
lead_doc <- read_docx()

# Add tables to Word document
lead_doc <- lead_doc %>%
  body_add_flextable(lead_unsum_table, align = "left") %>%
  body_add_par(value = "") %>%
  body_add_flextable(lead_sum_table, align = "left")

# print the word document
print(lead_doc, target = "lead_overall.docx")
```