

HTT - How To Get Involved

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Get Involved:

Goal: High Throughput Truthing of microscope slides to validate artificial intelligence algorithms analyzing digital scans of pathology slides: data (images + annotations) as an FDA-qualified medical device development tool (MDDT).

To achieve this goal, we need more pathologist annotations on existing slides, sites willing to host in-person data-collection events, and sharing of physical slides to review during the data-collection events. Please see below for instructions on how to contribute:

Digital Data Collection:

- We are looking for data collectors (pathologists and pathology residents) to provide annotations on our digital platforms: Path Presenter and caMicroscope.
 - Pathologists or pathology residents, please complete the [data collection training HERE](#).

In-Person Data Collection:

- We are recruiting in-person data collectors and host sites for collecting microscope-mode data using the eeDAP platform. We want to plan and execute data-collection events, meet pathologists, and crowdsource their expertise.
 - [Read the about the eeDAP system](#)
 - View the [eeDAP GitHub Repository](#)
 - Contact us for current possibilities (see below).

Sourcing Glass Microscope Slides:

- We are sourcing glass microscope slides of breast cancer biopsies for our pivotal study (triple negative breast cancer). We'd like to identify *at least one* more U.S. site that can provide slides.
- Here is our page related to [research collaboration agreements \(RCAs\)](#). You can find
 - a template research plan for a Research Collaboration Agreement
 - and summaries of our Stony Brook and Emory RCAs.

Other ways to Get Involved:

- Spread the word and recruit colleagues to participate in online data collection! Please share this recruiting advertisement: [HERE](#). We are especially looking for collaborators that can help us connect with pathologist colleges, societies, and associations, and

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related conferences.

- We are also looking for help creating a Continuing Medical Education course in conjunction with this project

To contact us with any questions or join our efforts: [Contact Us HERE](#)