

## Study FDA-MSKCC Materials

Here are some basic materials for the eeDAP study that we are planning:

- “STARD Protocol Skeleton for FDA Mitotic Counting Study Using eeDAP”
- STARD = Standards for Reporting of Diagnostic Accuracy
- **Version 1**
  - Rmarkdown:  
<https://nciphub.org/groups/eedapstudies/wiki/MainPage/File:stardProtocolSkeletonFDA.Rmd>
  - docx:  
<https://nciphub.org/groups/eedapstudies/wiki/MainPage/File:stardProtocolSkeletonFDA.docx>
  - pdf:  
<https://nciphub.org/groups/eedapstudies/wiki/MainPage/File:stardProtocolSkeletonFDA.pdf>

Observer Consent Form: Outlines study and the expectations of the observer

[observerConsentForm\\_mcsMSKCC.docx](#) (28 KB, uploaded by Brandon D. Gallas 6 years 9 months ago)

[readerRegistrationAndTasklist.docx](#) (38 KB, uploaded by Brandon D. Gallas 6 years 9 months ago)

Cheat sheet for the process to run the study [instructions\\_mcsMSKCC.docx](#) (2 MB, uploaded by Brandon D. Gallas 6 years 9 months ago)

Working defintion of a mitosis [mitosisDefinition.docx](#) (67 KB, uploaded by Brandon D. Gallas 6 years 9 months ago)