



## EA2185

### Comparing the Clinical Impact of Pancreatic Cyst Surveillance Programs

## EA2185 Radiology Script

Since pancreatic cysts are most frequently identified with imaging, the collaboration with radiology is an important communication pathway for the EA2185 study.

The EA2185 **optional** radiology script below is CIRB-approved and is intended for site use in radiology reports (if this is permitted by the local regulatory authority and can be accommodated by a site's radiology dictation software). This script is intended to automatically populate in radiology reports if a pancreatic cyst is noted on an image:

Pancreatic cysts are most likely benign, but continued imaging follow up is recommended. This patient may be eligible for enrollment into a national clinical trial (ECOG-ACRIN 2185) to determine the best strategy for following these lesions  
<https://clinicaltrials.gov/ct2/show/NCT04239573>.

The health care provider (or the subject, should they have access to the report) will see this notation that contains information about EA2185 for surveillance consideration.

*Note: Any change to the CIRB-approved script language above will require site submission to the CIRB for re-approval.*



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