

AnnotationOfAnnotation Sample Files

There are seven xml files attached to show how to use AnnotationOfAnnotation to annotate matching nodules.

- [https-76353.xml](#) is the original LIDC annotation files.
- [matching.xml](#) is the output of MAX software using [https-76353.xml](#) as input. MAX finds match occurring on nodule ID 4064, Nodule 001, 1386, and 3096 in [https-76353.xml](#).
- [https-76353_AIM1.xml](#), [https-76353_AIM2.xml](#), [https-76353_AIM3.xml](#) and [https-76353_AIM4.xml](#) are LIDC annotations in AIM format for nodule ID 4064, Nodule 001, 1386, and 3096.
- [https-76353_AIM_AnnotationOfAnnotation.xml](#) is the sample AnnotationOfAnnotation used to describe the matching nodules.

One more complicated case of nodule mapping:

- [cc_http-4614.xml](#) is the original IDRI annotation file.
- [cc_match.xml](#) and [cc_pmap.xml](#) are the output of MAX software using [cc_http-4614](#) as input.