

AD: C1+C2 MD: C1 MD: C2

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Figure 4. Percentages of

clinically acceptable

delineations of OARs

and target volumes:

MD in C1 versus MD in

C2 versus AD (C1&C2)

(f) #ASTRO20

1.00

0.75

0.50

0.25

Figure 1. Edited automatic delineation by Annotate



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Figure 2. Methods of the study

SUMMARY/CONCLUSION	REFERENCES
This systematic, blinded, random evaluation suggests that using AD in breast cancer has high potential for delineation guidelines propagation, homogenization of practices and time saving.	1. Offersen B, Boersma L, ESTRO consensus guideline on target volume delineation for elective radiation therapy of early stage breast cancer, Radiotherapy&Oncology 114(2015) 3-10
Only minor corrections were required, showing the clinical relevance of the developed Al-based software.	2. ClinicalTrials.gov Identifier: NCT03127995