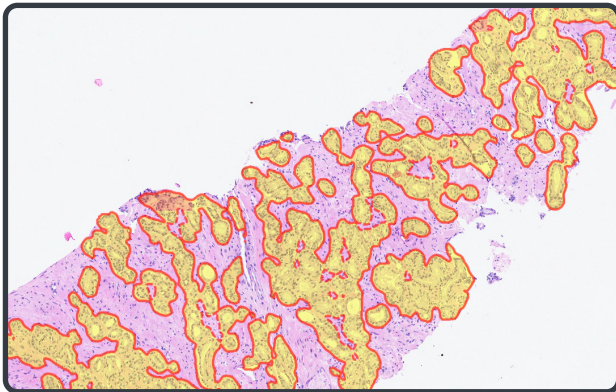




# HALO CLINICAL AI SOLUTIONS

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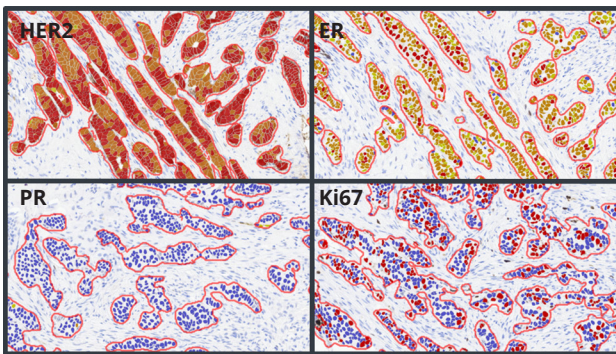


## HALO PROSTATE AI

CE-IVD marked algorithm for the detection and grading of prostate cancer in core-needle biopsies.



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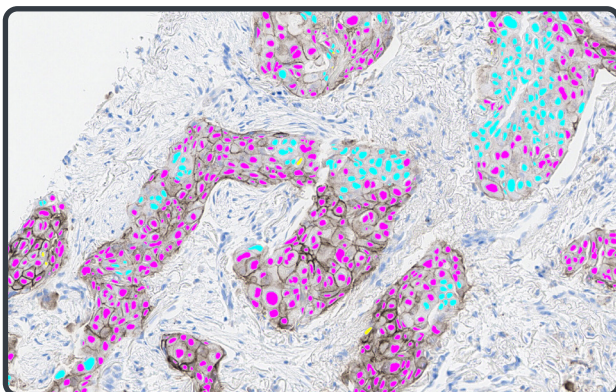


## BREAST IHC AI

AI-powered clinical scoring for HER2, ER, PR, and Ki67 IHC.



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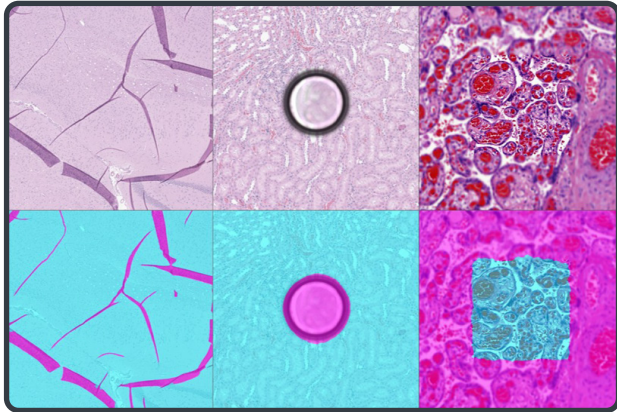


## LUNG PD-L1 AI

AI-powered clinical scoring for PD-L1 IHC images in non-small cell lung cancer.



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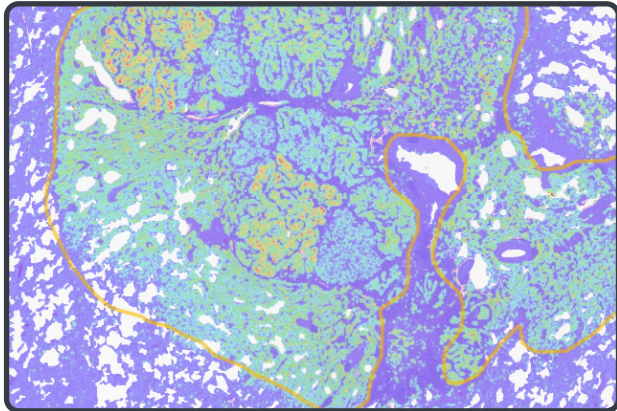


## SLIDEQC BF

Analysis of H&E and IHC slide images for the most common artifacts, creating an automated and robust quality control workflow.



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## HALO MACRODISSECTION SOLUTIONS

Analyzes and quantifies tumor content for downstream macrodissection.



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**HALO Clinical AI is seamlessly integrated into the HALO AP® digital pathology platform. If what you're looking for isn't listed, please reach out to [info@indicalab.com](mailto:info@indicalab.com)**

HALO AP® is CE-IVDR marked for in-vitro diagnostic use in Europe, the UK, and Switzerland. HALO AP® is For Research Use Only in the USA and is not FDA cleared for clinical diagnostic use. In addition, HALO AP® provides built-in compliance with FDA 21 CFR Part 11, HIPAA, and GDPR.

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**indica labs**

[info@indicalab.com](mailto:info@indicalab.com) | [emea@indicalab.com](mailto:emea@indicalab.com) | [japan@indicalab.com](mailto:japan@indicalab.com) | [china@indicalab.com](mailto:china@indicalab.com)

USA +1 505 492-0979 | UK/EU +44 (0) 333 090 1113 | 日本 +81 (0)3 4400 0466 | 中国 +86 13761896143