



MRI-based contraindications

- A history of macrohemorrhages
- More than 4 microhemorrhages
- Evidence of superficial siderosis
- Evidence of brain vasogenic edema
- Significant white matter hyperintensities
- Multiple lacunar strokes
- Cerebral strokes involving a major vascular territory
- Central nervous system infection
- Evidence of cerebral contusion, encephalomalacia, brain aneurysms or other vascular malformations
- Brain tumors other than meningioma
- Arachnoid cysts
- Evidence of underlying cerebral amyloid angiopathy-related inflammation
- Evidence of Amyloid-Beta-related angiitis

Treatment eligibility

baba vision

Home

Patients

Reports

Patient

Astrid Holm

Female / Age: 68

Timeline

Baseline

2026-01-01

Assessments

MRI

T1

January 1, 2026

T2 FLAIR

January 1, 2026

T2*

January 1, 2026

SWI

January 1, 2026

Genetic Markers

APOE

January 2, 2026

c3

TREM2

January 2, 2026

R47H

Biological Tests

pTau217

January 2, 2026

90th

AB42/40

January 2, 2026

12th

NfL

January 2, 2026

86th

Settings

Support

Sagittal

Coronal

Axial

3D

Sagittal

Coronal

Axial

112

126

135

Leqembi

Eligible

Kisunla

Not eligible

Disease status

Differential Diagnosis

93%

Alzheimer's disease

Disease stage

Stage 1/4

Mild cognitive impairment

Predicted progression rate

85th

Risk percentile

MRI contraindications

0

Macrohemorrhages

2

Microhemorrhages

Absent

Superficial siderosis

Absent

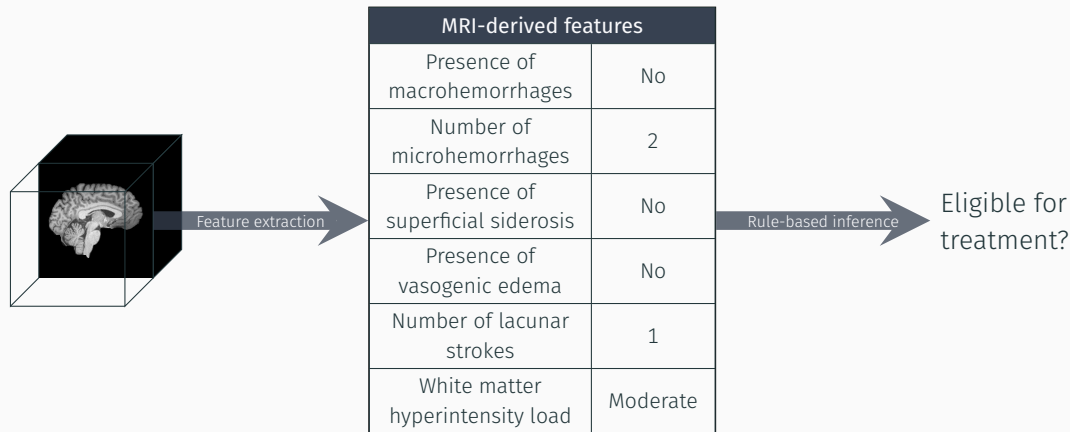
Vasogenic edema

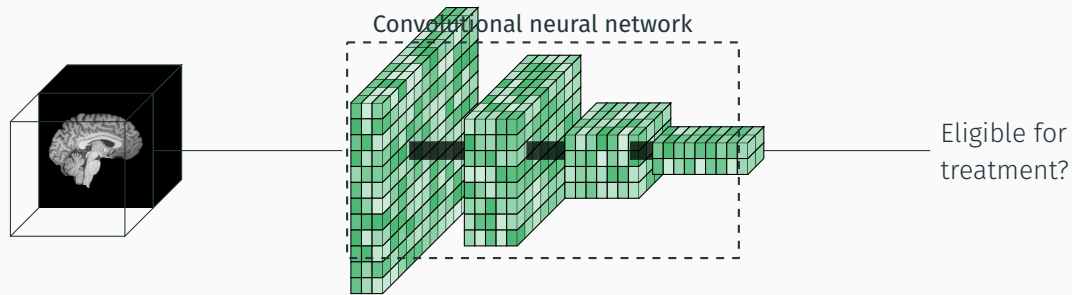
1

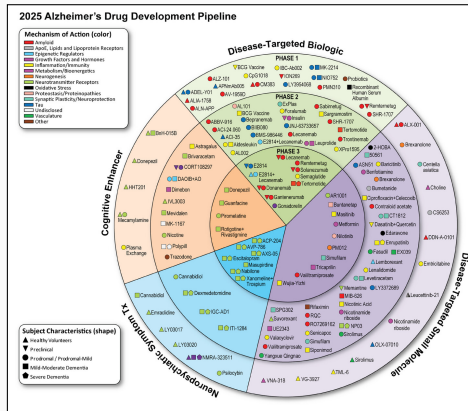
Lacunar strokes

Moderate

White matter hyperintensity load

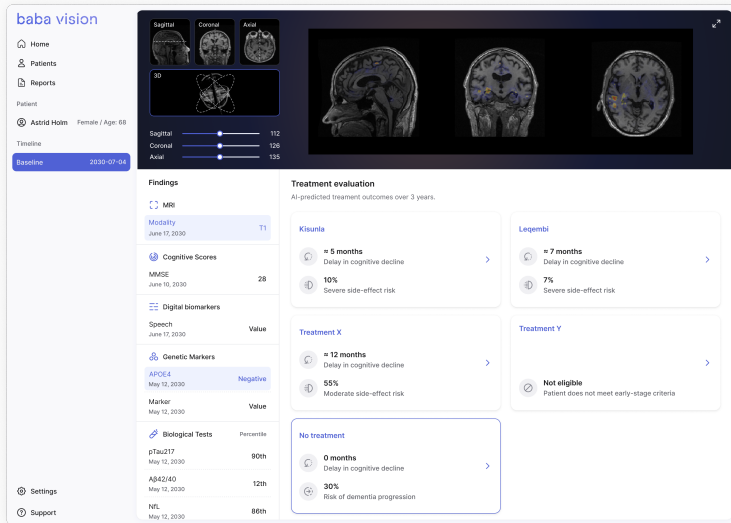






Cummings, J. L., Zhou, Y., Lee, G., Zhong, K., Fonseca, J., Leisgang-Osse, A. M., & Cheng, F. (2025). Alzheimer's disease drug development pipeline: 2025. *Alzheimer's & Dementia: Translational Research & Clinical Interventions*, 11(2), e70098.

The future of Alzheimer's treatment



Thank you for your attention!
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