

BTXBrain-Amyloid

AI-based Automatic Amyloid PET Quantification Report



Patient Information

| | |
|--------------------------|--------------------------------|
| Patient Name | DaewoonKim |
| Patient ID | 21110 |
| DOB | 2020.01.01 |
| Sex | - |
| Study Date | 2015.01.12 |
| Study Description | [¹⁸ F]Flutemetamol |



Quantification Results

FOR RESEARCH
PURPOSES ONLY

| | |
|-----------------------|------------------------|
| Global Lobe | Bilat. 2.03 |
| Frontal Lobe | L 1.03 R 1.03 |
| Parietal Lobe | L 1.03 R 1.03 |
| Temporal Lobe | L 1.03 R 1.03 |
| Occipital Lobe | L 1.03 R 1.03 |

SUVR

AI-based Automatic Amyloid PET Quantification Report

Atlas used: AAL3 / Reference region: Whole cerebellum

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PatientID: -

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Quantification Results

graph

Regional SUVR

Region Total Left Right

*This product has not been approved by the MFDS and FDA
and is not intended to diagnose, treat, cure, or prevent any disease.*

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30/8/2022

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Quantification analysis details

Atlas used: AAL3 / Reference region: Whole cerebellum

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Quantification analysis details

PatientID: -
Atlas used: AAL3 / Reference region: Whole cerebellum

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PatientID: -

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