



## Why Brain Volume Matters in MRI

Modern MRI can measure the size of different brain structures. These measurements help doctors better understand brain health.

## What is Neuroreader?

Neuroreader® is computer software that analyzes MRI images after your scan is complete.

It provides doctors with additional information about brain structure that cannot be seen by visual inspection alone.

## How is Neuroreader requested

Neuroreader® must be ordered by your doctor as part of a brain MRI.

If you are unsure whether Neuroreader® is included in your MRI:

- **Ask your doctor**
- **Ask imaging center staff to check your order**



## Does Neuroreader change my MRI?

No. Your MRI exam remains the same.

Neuroreader® analyzes the images after the scan, so there are no additional steps for you.

- **No extra scan time**
- **No radiation**
- **No additional appointment**
- **No contrast required**



## What happens after my scan?

After your MRI is complete, the images can be processed to create a Neuroreader® report.

Your doctor will review the results and discuss what they mean for your care.



**MRI images processed securely**



**Neuroreader® report generated**



**Doctor reviews results with you**



## About Brainreader

Founded in 2011, Brainreader is a global leader in automated brain volumetrics, delivering clinically validated tools that improve efficiency, consistency, and confidence in brain MRI interpretation.



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