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The non-invasive, quantitative way
to evaluate human brain function.



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New Insights

Non-invasive, quantitative analysis of brain signals by organizing the data into patterns that are highly correlated with standard neurocognitive assessments.

Test Procedure

Hearing repeated sound tones seated while head against helmet of magnetic field detector.

Test Duration

One 20 min session
45 min rest
Second 20 min session

Total:
1.5 Hours

Why?

More than 15 identified signal patterns to aid a physician in evaluating and interpreting the MEG data by comparing to a normative distribution.

Limitations

Able to:
Sit still
Hear tones
No extensive dental implants

Questions?

Please Contact Us!