

Comparing Traditional Semantic Feature Analysis (tSFA) and Semantic Feature Analysis + Metacognitive Strategy Training (SFA+MST)

NCT07036406

Status	RECRUITING
Phase	Phase 2
Sponsor	Teachers College, Columbia University
Enrollment	40 participants

Key Eligibility Criteria

Inclusion (5)

- Have aphasia due to a single acute event (e.g., left-hemisphere stroke, traumatic brain injury)
- Be at least six-months post aphasia-onset,
- Be a proficient English speaker,
- Have normal or corrected to normal hearing (i.e., hearing aids) and vision (i.e., eyeglasses),
- Have no history of neurodegenerative disease (e.g., dementia), severe motor speech disorder, significant mental illness, psychiatric disorder, drug/alcohol abuse, or neurological condition that could influence their cognitive, language, and memory systems

Exclusion (4)

- A history of neurodegenerative disease (e.g., dementia), severe motor speech disorder, significant mental illness, psychiatric disorder, drug/alcohol abuse, or neurological condition that could influence their cognitive, language, and memory systems,
- Children under the age of 18,
- Adults over the age of 89,
- Uncorrected hearing and vision.

Locations (1 total)

Teachers College, Columbia University, New York, New York, United States