

Late Stage Lyme Disease Most Prevalent Clinical Findings Scale

Based upon: Bransfield RC, Aidlen DM, Cook MJ, Javia S. A Clinical Diagnostic System for Late-Stage Neuropsychiatric Lyme Borreliosis Based upon an Analysis of 100 Patients. *Healthcare*. 2020; 8(1):13. <https://doi.org/10.3390/healthcare8010013>

How many of the following are present?

Attention span

- Difficulty sustaining attention span
- Easily distracted by frustration
- Difficulty allocating attention properly
- Hypersensitivity to sound
- Hypersensitivity to light

Memory

- Working memory impairment
- Recent memory impairment
- Memory retrieval
- Difficulty retrieving words
- Difficulty retrieving names
- Difficulty retrieving numbers

Processing

- Difficulty with fluency of speech
- Reading comprehension difficulties
- Spelling errors
- Word substitution errors
- Optic ataxia
- Calculation difficulties

Executive functioning

- Brain fog
- Unfocused concentration
- Difficulty prioritizing multiple tasks
- Difficulty multitasking
- Mental apathy
- Obsessive thoughts
- Racing thoughts
- Abstract reasoning difficulties

Emotional

- Decreased frustration tolerance
- Sudden mood swings
- Anhedonia
- Crying spells
- Depersonalization

Behavioral

- Decreased job/school performance
- Decreased social functioning
- Compensatory compulsions

Dropping objects

Psychiatric syndromes

Depression

Generalized anxiety disorder

Vegetative

Fatigue

Non-restorative sleep

Daytime hypersomnia

Insomnia, initial

Insomnia, mid

Insomnia, late

Loss of circadian rhythm

Decreased libido

Intolerance to cold

Body temperature fluctuations

Night sweats

Intolerance to heat

Decreased body temperature

Chills

Neurological

Headache (any type)

Headache (pressure or tension)

Photophobia to bright light

Floaters

Dizziness

Tinnitus

Blurred vision

Numbness

Tingling

Paresis

Tremor

Twitching

Muscle tightness

Restless leg

Musculoskeletal

Joint pain, swelling, tightness, and crepitation

Myalgia

Gastrointestinal

Irritable bowel

Symptom pattern

Progression of symptoms

Fluctuation of symptoms

Stress increased symptoms

Herxheimer reaction

Antibiotic reduce symptoms

Total Score