

Ocular Sarcoidosis

Ocular sarcoidosis resulted in vision changes for many participants, with many needing glasses to read or drive after their diagnosis.

IMPAIRMENT DUE TO VISION CHANGES

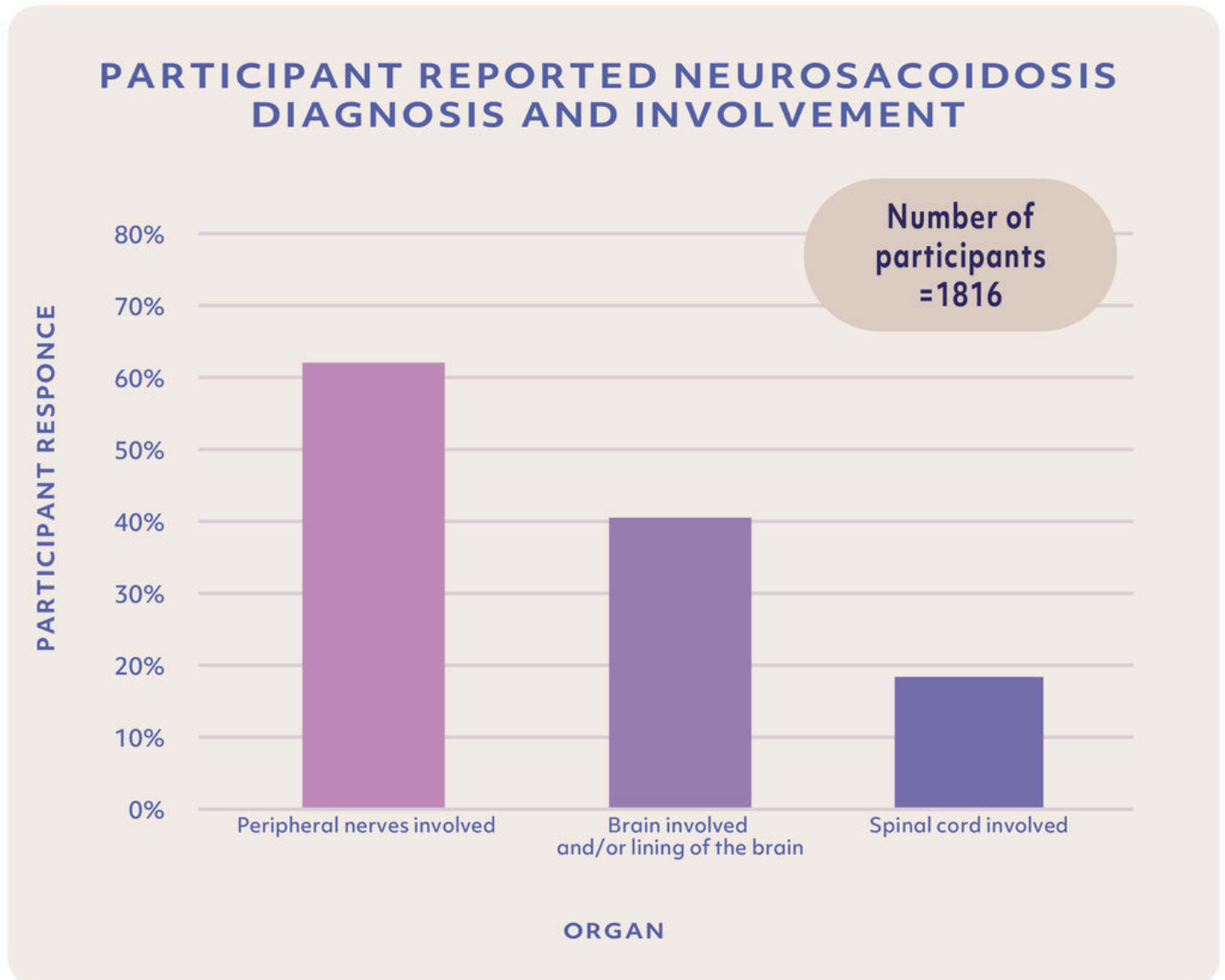


*Important Notes About the Data

- The number of participants varies across analyses (not everyone answered every question).
- Data in this report reflects answers given in the Baseline Questionnaire as of March 2025
- Sarcoidosis may change over time—so organ involvement, symptoms, and treatments may look different today than when first reported.

Neurosarcoidosis

Participants with neurosarcoidosis most commonly expressed peripheral nerve involvement at 60%, followed by brain and/or lining of the brain at 43%. Spinal cord involvement was less commonly reported by 18% of neurosarcoidosis participants.



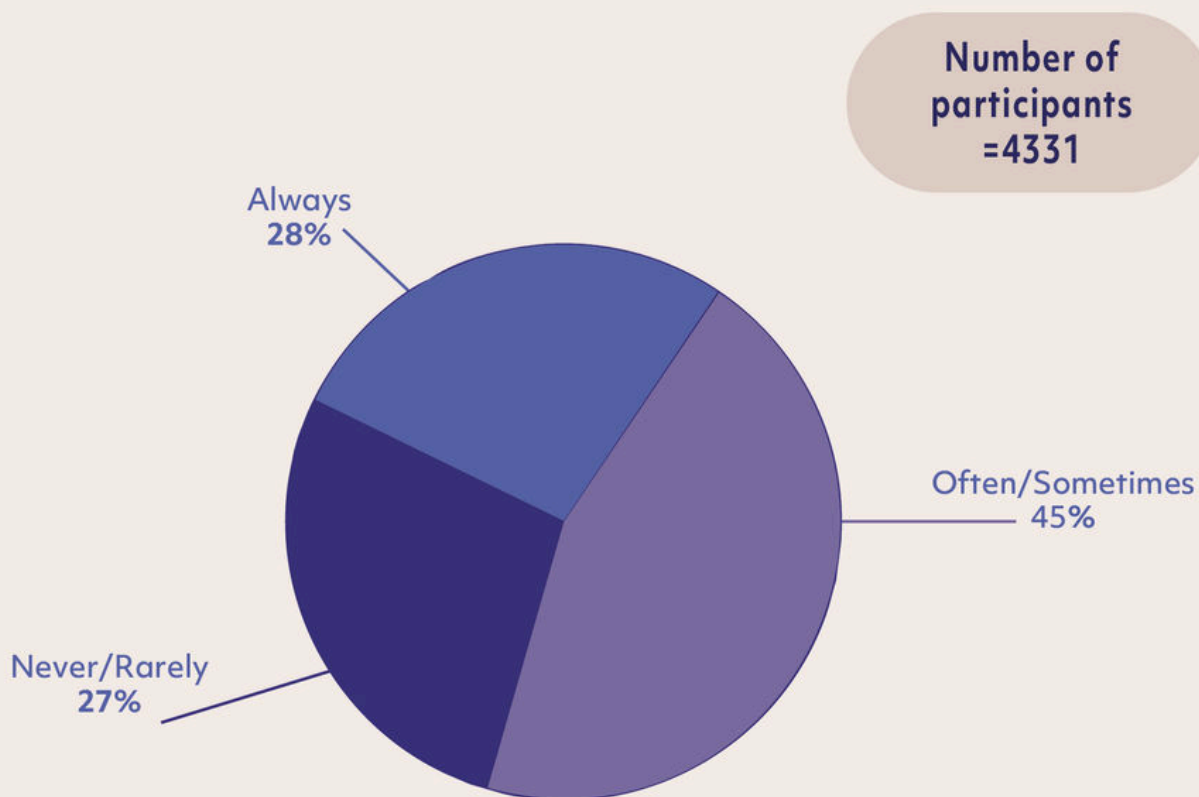
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Depression

When filling out their baseline questionnaire, 27% of FSR Registry participants reported that they never or rarely felt depressed in the past 2 weeks, while 73% of participants reported experiencing more regular feelings of depression.

PARTICIPANT-REPORTED DEPRESSION OVER THE PAST TWO WEEKS

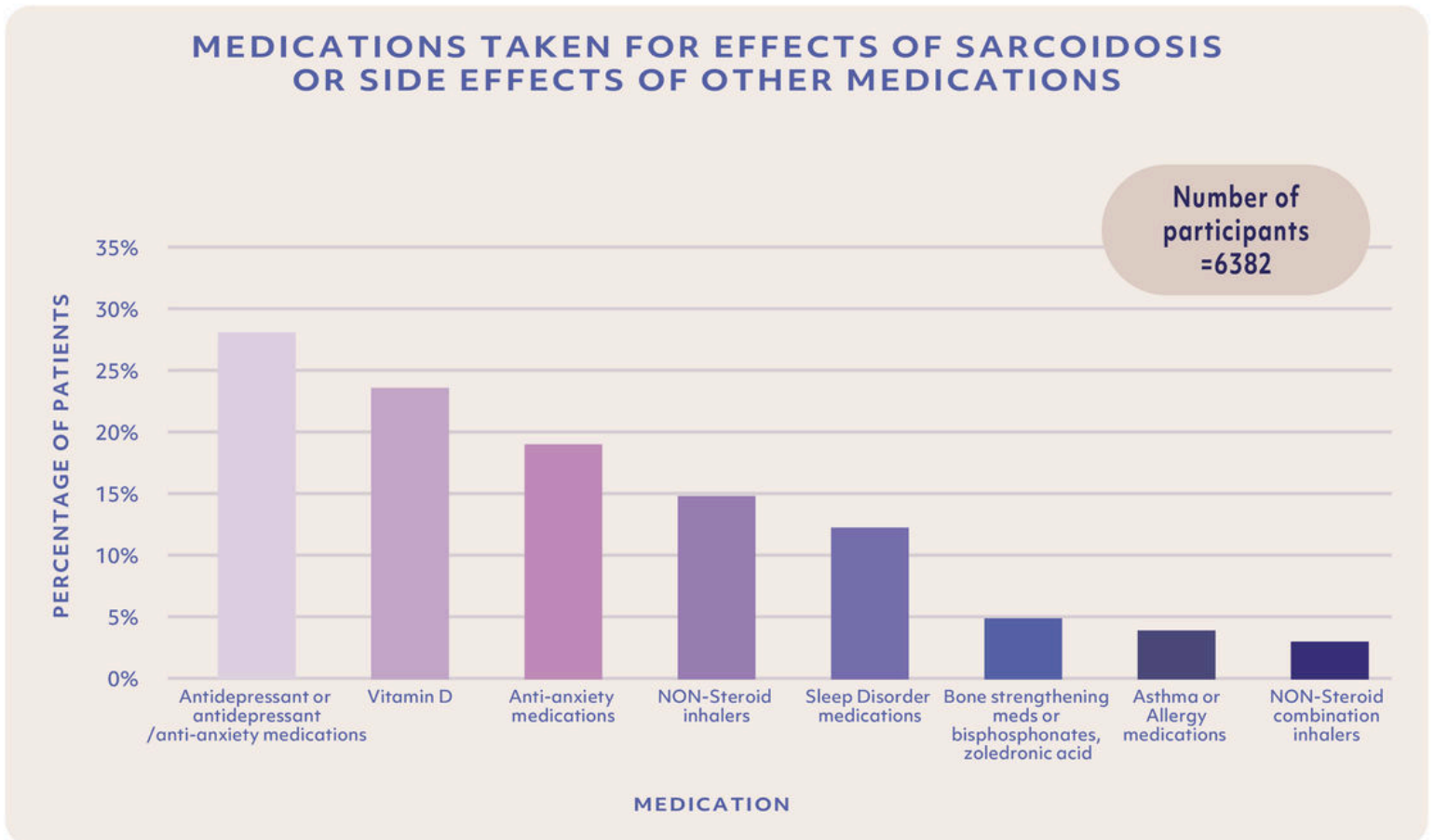


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Side Effects

46% of participants reported being prescribed either antidepressants, anti-anxiety, or combination medications related to their diagnosis.



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