

Reviewer #1:

Case Please present the results of IGRA (QFT). Discussion IGRA (QFT) results below the sensitivity of the positive control measure are suspicious for the presence of Anti-Interferon-gamma Autoantibodies. Please mention this.

Answer:

We have presented the results of IGRA (QFT) in the revised manuscript. Anti-IFN- γ autoantibodies showed a high titer. The optical density (OD) value was still >0.5 even after 2500-times dilution. (OD normal range <0.5). Antibodies to IFN- γ were strongly positive in the present case. We have mentioned this point in the **imaging examinations** results (In lines 2 and 3 of paragraph 4 of **imaging examinations**) and in the **Discussion** section (In lines 3, 4 and 5 of paragraph 1 of **Discussion**) of the revised manuscript.

Reviewer #2:

1. In this patient, is there a neurological deficit? 2. Does this patient's loss of consciousness increase with therapy? can you include it in the case report?

Answer:

In this patient, there was a neurological deficit. After 4 days of the admission, the patient gradually developed lethargy, neck resistance, grade IV muscle strength of both upper limbs, grade II muscle strength of both lower limbs, and a positive Babinski sign on both sides. After 20 days of hospitalization and discharge with medicine, the patient was conscious and could get out of the bed and take care of herself. We have included these contents in the revised **Case presentation**. (In the **history of present illness**, **physical examination** and **outcome and follow-up** paragraph)