ForPatients
by Roche

Multiple Sclerosis (MS)

An Extension Study to Assess Impact of Multiple Sclerosis (MS) on Physical Function and Provide Continued Ocrelizumab Treatment

Trial Status	Trial Runs In	Trial Identifier
Recruiting	3 Countries	NCT06675955 2023-507633-21-01 MN45053

The information is taken directly from public registry websites such as ClinicalTrials.gov, EuClinicalTrials.eu, ISRCTN.com, etc., and has not been edited.

Official Title:

An Open-Label, Multicenter Extension Study Evaluating the Patient Perspective of the Physical Impact of Multiple Sclerosis and Providing Continued Access to Ocrelizumab in Patients With Multiple Sclerosis Previously Enrolled in a Genentech and/or F. Hoffmann-La Roche Ltd Sponsored Study and Without Access to a Post-Trial Access Program

Trial Summary:

The study will evaluate the physical impact of MS from participant's perspective, provide continued access to ocrelizumab and assess the safety and tolerability of ocrelizumab.

Hoffmann-La Roche Sponsor	**Phase 3** Phase

NCT06675955 2023-507633-21-01 MN45053
Trial Identifiers

Eligibility Criteria:

Gender	Age	Healthy Volunteers
All	#18 Years	No

Inclusion Criteria:

- Participants who were on ongoing ocrelizumab treatment on one of the following parent-studies [Studies MN39159/CONSONANCE (NCT03523858), BN42082/MUSETTE (NCT04544436), BN42083/ GAVOTTE (NCT04548999), BN44083/GLOBEAM, MN43978/CONSONANCE Ext., WA40404/O'HAND (NCT04035005), MN43964/OLERO (NCT05269004), GN41791/FENTREPID (NCT04544449), BP46016/MINTAKA, CN41144/OCARINA I-SC (NCT03972306), CN42097/OCARINA II-SC

(NCT05232825)] at the time of roll-over and who do not have access to the ocrelizumab treatment locally.
- The first dose of study treatment in this extension study will be received no earlier than 5 months after the last treatment in the parent study.
- Negative urine pregnancy test within 24 hours to first dose administered on MN45053 study treatment in participants of childbearing potential.

Exclusion Criteria:

- Study treatment is commercially marketed in the participant's country for the participant specific disease and is reasonably accessible to the participant.
- Study treatment is available via Post Trial Access Program (PTAP) in the participant's country and is accessible to the participant.
- Permanent premature discontinuation of study treatment for any reason during the parent study or during the time between last treatment in the parent study and the first dose of study treatment in this extension study (if applicable).
- Any condition that, in the opinion of the investigator, would interfere with the interpretation of participant safety or place the participant at high risk for treatment-related complications.
- Concurrent participation in any therapeutic clinical trial (other than the parent study).
- Immunocompromised state
- Known active malignancy or are being actively monitored for recurrence of malignancy.
- Known presence of other neurological disorders.