A Study of Suboptimally Controlled Participants Previously Taking Injectable DMDs for RMS (CLICK-MS)

Status: Recruiting

Eligibility Criteria

Age: 18 years and over

This study is NOT accepting healthy

Healthy Volunteers: volunteers

Inclusion Criteria:

- Male or female participants greater than or equal to (>=)18 years
- · Signed informed consent
- · Have diagnosis of RMS including RRMS and aSPMS and satisfy the approved indication for cladribine tablets as per United States Prescribing Information (USPI)
- Have time since diagnosis of RMS of at least 12 months
- Had received their last previous injectable disease-modifying drug (DMD) for at least 3 months
- Have decided to initiate treatment with cladribine tablets during routine clinical care
- · Meet criteria as per the approved USPI
- · Have access to a valid e-mail address
- In the opinion of the Investigator, experienced suboptimal response (lack of effectiveness, intolerability, poor adherence) to injectable DMD treatment

Exclusion Criteria:

- · Have been previously treated with cladribine in any dosing form
- Transitioning from previous injectable DMD solely for administrative reasons such as relocation
- · Have comorbid conditions that preclude participation
- · Have any clinical condition or medical history noted as contraindication on USPI
- · Are currently participating in an interventional clinical trial
- Pregnant or breastfeeding women, women who plan to become pregnant or men whose partner plans to become pregnant during the cladribine treatment period

Conditions & Interventions

Interventions:

Drug: Cladribine Tablets

Conditions:

Multiple Sclerosis

Keywords:

Multiple Sclerosis, Cladribine Tablets, Observational, Mavenclad

More Information

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Principal Investigator:

Phase: IRB Number:

System ID: NCT03933215

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