

# A Study to Investigate the Safety, Tolerability, Drug Levels and Drug Effects of BMS-986326 in Adult Participants With Different Forms of Lupus

NCT06013995

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<b>Status</b>	RECRUITING
<b>Phase</b>	Phase 1
<b>Sponsor</b>	Bristol-Myers Squibb
<b>Enrollment</b>	44 participants

## Key Eligibility Criteria

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### Inclusion (3)

- Having a diagnosis of Discoid Lupus Erythematosus (DLE), Subacute Cutaneous Lupus Erythematosus (SCLE), or Systemic Lupus Erythematosus (SLE).
- Participants with DLE or SCLE must have their diagnosis at least 3 months prior to screening and must be confirmed by biopsy (except if only the facial/head/neck region is affected) and must have some ongoing disease activity (based CLASI-A scoring).
- Participants with SLE must have a diagnosis of SLE at screening based on the 2019 EULAR/ACR Classification for SLE and have mild-moderate disease severity (based on a SLEDAI-2K score).

### Exclusion (4)

- SLE that is considered by the Investigator to be severe.
- Drug-induced CLE and drug-induced SLE.
- Women who are pregnant or breastfeeding.
- Current use of >10 mg prednisone (or equivalent) per day.

## Locations (27 total)

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Local Institution - 0048, San Diego, California, United States  
Local Institution - 0055, Clearwater, Florida, United States  
Local Institution - 0029, Tampa, Florida, United States  
... and 24 more locations