



# SJS Survivor Study



## SJS/TEN Survivor Study: Genetic Risk and Long-Term Outcomes

**Location:** No in person visits required **Principal Investigator:** Elizabeth J. Phillips, MD

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We are recruiting individuals who have been diagnosed with **Stevens-Johnson syndrome and toxic epidermal necrolysis (SJS/TEN)** for a national study to look at genetic risk and complications of SJS and TEN. SJS/TEN is a severe reaction associated with drugs such as allopurinol, trimethoprim-sulfamethoxazole (Bactrim) and drug for seizures or mood such as lamotrigine, carbamazepine, oxcarbazepine and phenytoin.

### This study requires

- Relevant medical records from your SJS/TEN admission which will be de-identified
- Single saliva sample collected by yourself in Oragene-500 (provided) for DNA test
- Completion of questionnaires about health following diagnosis of SJS and TEN,

### Who can participate

- Adults and children self-identified to have had SJS or TEN
- Willingness to sign informed consent to participate in a research study

Interested in this study? Register your interest at the survey below or email: [drugsafetyresearch@vumc.org](mailto:drugsafetyresearch@vumc.org)

Survey link: <https://redcap.vanderbilt.edu/surveys/?s=WDKRMTR9J9>



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Institutional Review Board

