ARE YOU A SURVIVOR OF STEVENS-JOHNSON SYNDROME and TOXIC EPIDERMAL NECROLYSIS (SJS/TEN)?

Location: We **DO NOT** require in-person Visits; Remote

Principal Investigator: Elizabeth J. Phillips, MD

Study Contact Email: drugsafetyresearch@vumc.org

- We are looking to find out why some people are at risk for SJS/TEN to find ways to prevent this in the future
- We are looking to find out what the long-term effects are on SJS/TEN survivors and how SJS has impacted the lives of survivors
- High risk drugs associated with SJS/TEN are lamotrigine (Lamictal), phenytoin (Phenytek), carbamazepine (Tegretol), trimethoprim-sulfamethoxazole (TMP-SMX, Bactrim) and allopurinol (Zyloprim).

What do we need from you?

Your SJS/TEN admission medical records (we will de-identify these)

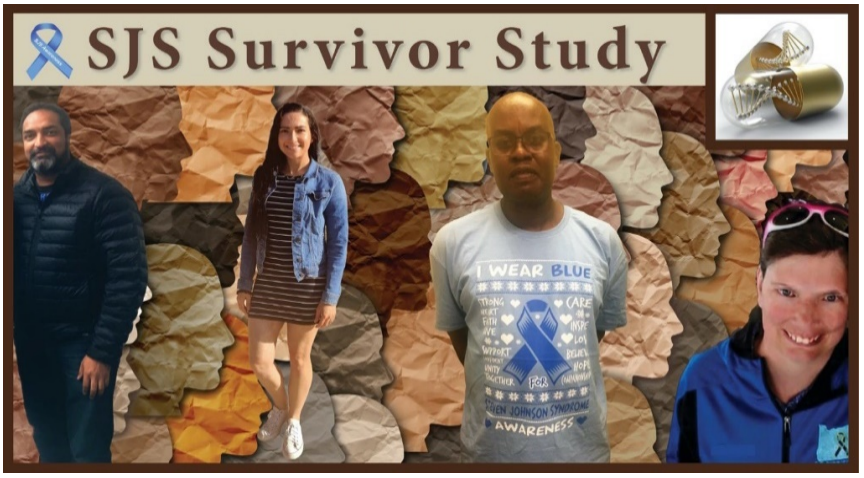
SCREEN FOR ELIGIBILITY

A saliva sample collected for DNA (a kit will be mailed to you for return).

Questionnaires that you will complete about your health (we focus on the effects SJS/TEN has had on you)

AM I ELIGIBLE TO PARTICIPATE?

- ✓ **SJS/TEN related to a drug**
- ✓ **Willing to sign informed consent**
- ✓ **Willing to provide medical records**



FOR YOUR INTEREST

- **For information on COVID-19 vaccination and SJS/TEN**: *Please Click Here*
- **Support Group and more information on SJS/TEN:** Stevens Johnson Syndrome Foundation http://sjsupport.org/

Date of IRB Approval: 03/04/2021

Interested in this study? Complete our survey at the link below:

https://redcap.vanderbilt.edu/surveys/?s=WDKRMTR9J9

Institutional Review Board

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