Tammy Burns, PharmD is conducting a research study at the Creighton University School of Medicine

Effects of e-Cigarettes on Platelet Function and Blood Vessel Stiffness

This is a single visit study that involves a blood sample for platelet function and a test of blood vessel stiffness (similar to an ultrasound) before and after smoking a cigarette or using an e-cigarette.

We are looking for people age 19 and older who meet the following criteria:

1. Either an exclusive smoker (you do not use e-cigarettes or other forms of tobacco) or an exclusive daily e-cigarette user (you do not smoke or use other forms of tobacco) for at least 30 days

2. No heart rhythm problems or recent heart attack or stroke

3. Not taking any medications that interfere with platelet function such as aspirin, ibuprofen, clopidogrel, ticagrelor, naproxen

4. Not currently pregnant or breastfeeding

If you are interested in knowing more about this research study, please call or e-mail:
Shavonne Washington-Krauth, MA
(402) 280-5287 or tobacco@creighton.edu

Stipend Available:

☒ Yes ☐ No

To find out more information about tobacco research in the School of Medicine, please visit our web site at medschool.creighton.edu/tobacco.

To find out more information about being a research participant, the benefits of participating in research at Creighton University, and your rights as a research participant, please visit Creighton’s Research Participant Information web page at http://www.creighton.edu/researchcompliance/humanresearchprotectionprogram/researchparticipantinformation/index.php.