• SPARK is a landmark national autism research study designed to speed up research and advance our understanding of autism to help improve lives.

• Autism is known to have a strong genetic component. While we know that genetic factors contribute to autism, there is still so much we don’t know.

• SPARK will collect unique information from thousands of individuals affected by autism to give researchers the information they need to improve treatment and achieve scientific advances as rapidly as possible. More participants in SPARK means more good data for researchers.

• SPARK aims to recruit 50,000 individuals with autism and, when possible, their biological parents. Participants will provide basic medical information about themselves and a DNA sample and will agree to be contacted for additional research studies.

• Participation in SPARK can be done entirely at home—registration can be completed online and the DNA sample can be provided using a saliva collection kit mailed to the home. There is no cost to participate, and upon completion of the registration process, the individual with autism will receive a $50 gift card.

• Individuals of all ages with a professional diagnosis of autism, together with their family members, can participate if they live in the United States and can read and understand English in order to complete consent forms and online questionnaires.

• Participants will agree to be recontacted about taking part in other research projects but are not required to join additional studies.

• Privacy is a top priority. Information submitted as part of SPARK will be immediately scrubbed of the person’s identity, which will be replaced with a code, to provide the most security possible.

SPARK is sponsored by the Simons Foundation Autism Research Initiative.

For more information or to join, visit www.SPARKforAutism.org/JFKPartners or contact SPARK@ucdenver.edu