# JDJREELIVES. CURING TYPE 1 DIABETES.

# INS DRUG

INS

### **ZEALAND HYPO STUDY**

PARTICIPANTS: AGES <6

**TRAVEL AVAILABLE** 



### **T1D RELAY**

PARTICIPANTS: AGES 8-45 DIAGNOSED IN THE PAST 3 MONTHS



MN



DRUG

### PETITE-T1D

### PARTICIPANTS: AGES <8

**STAGE 2 DIABETES** TRAVEL AVAILABLE





### JAKPOT T1D

PARTICIPANTS: AGES 12-35 DIAGNOSED <3 MONTHS A1C <10



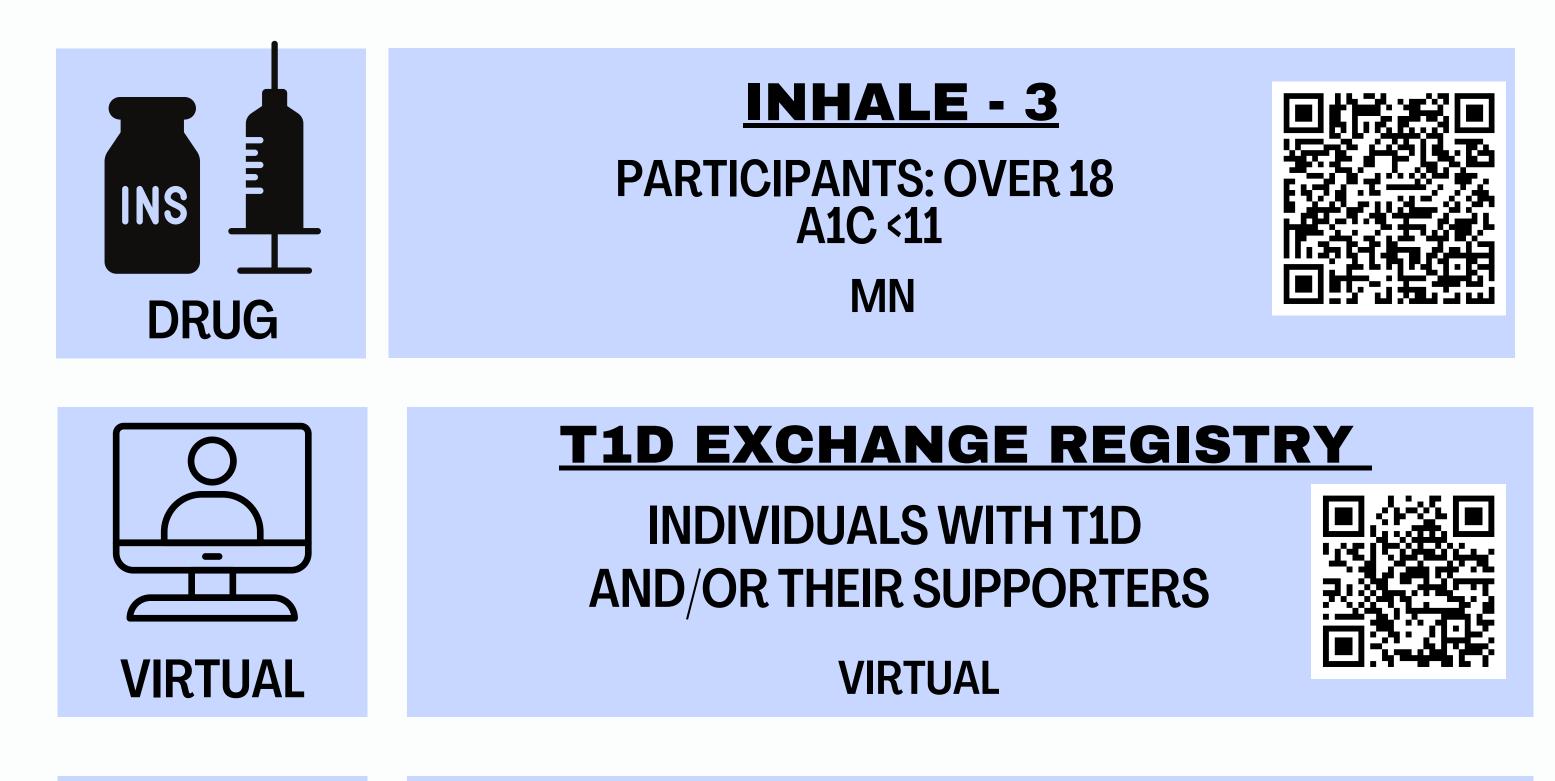


### TRIAL NET

**DIRECT RELATIVES OF** 

INDIVIDUALS WITH T1D AGES 2.5-45 VIRTUAL OR MN





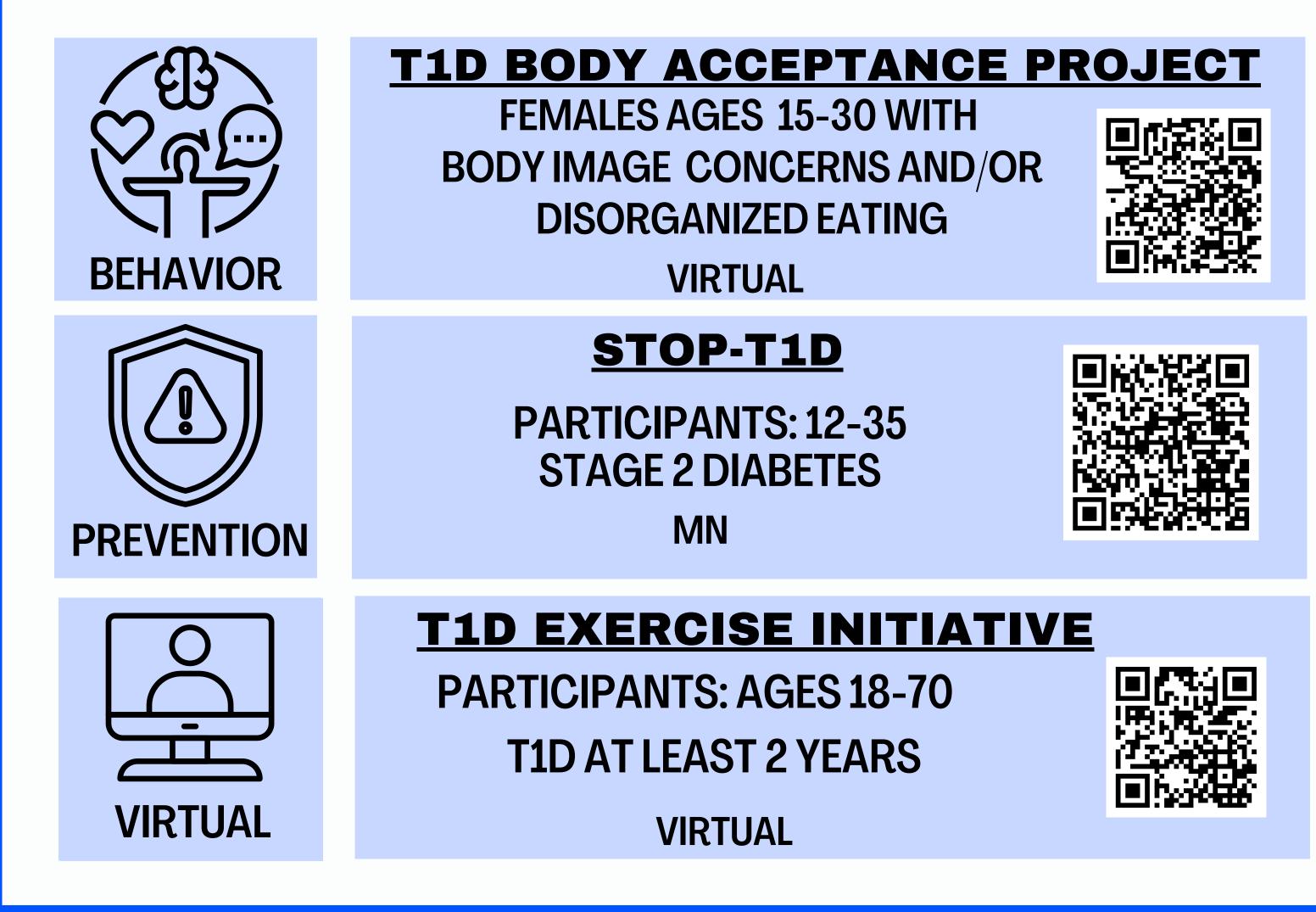


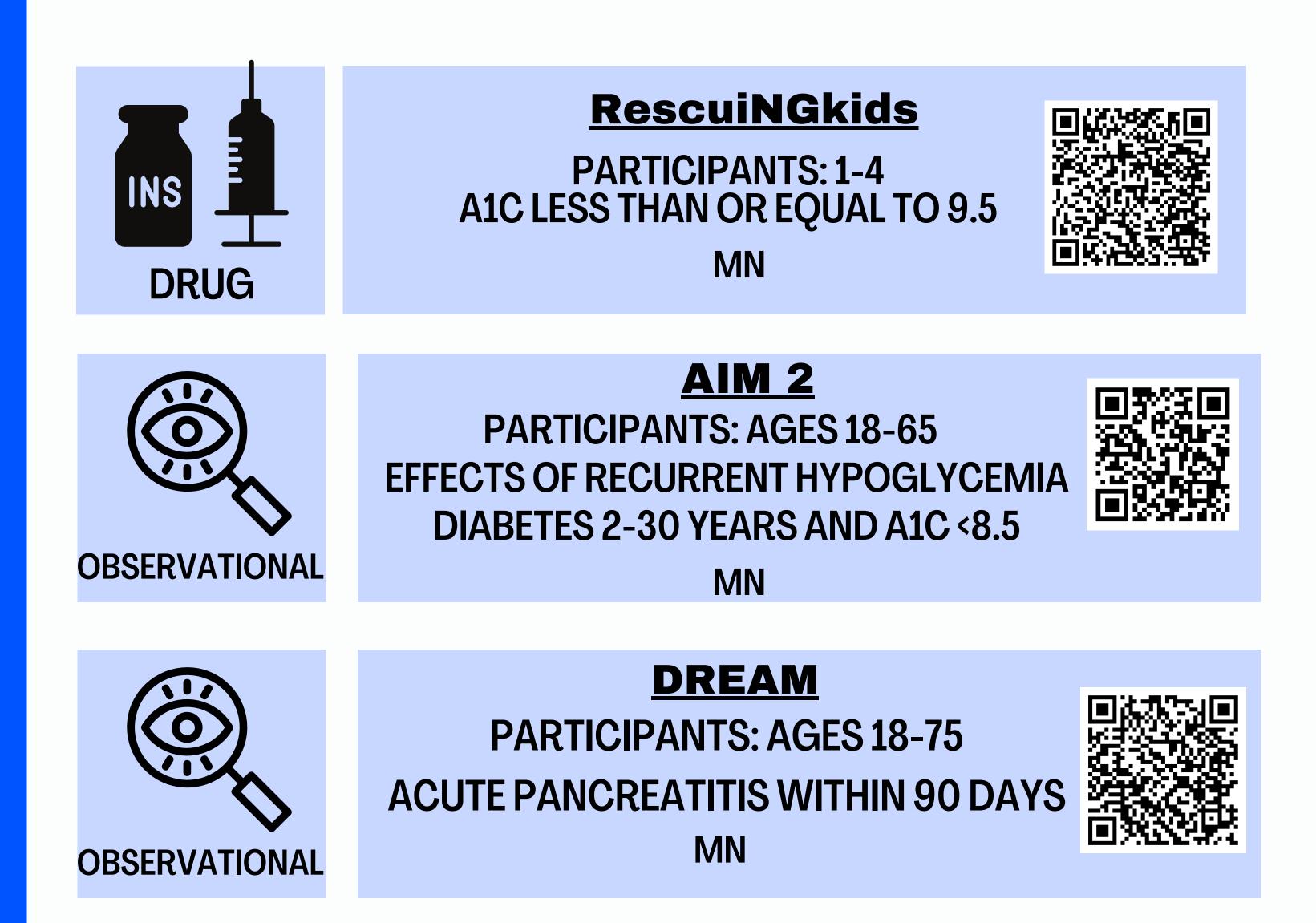
### **CREIGHTON RESEARCH STUDY**

**PARENTS OF CHILDREN WITH T1D** 

VIRTUAL









### **IMMUNE FUNCTION**

PARTICIPANTS: ALL AGES WITH T1D AND/OR FAMILY MEMBERS OF T1DS

#### **LOCAL LAB**



### **PLEDGE**



PARTICIPANTS: 0-6 OR 9-17 OR SIBLINGS 6-17 SCREENING FOR T1D SANFORD HEALTH PATIENTS ONLY SD, ND, MN

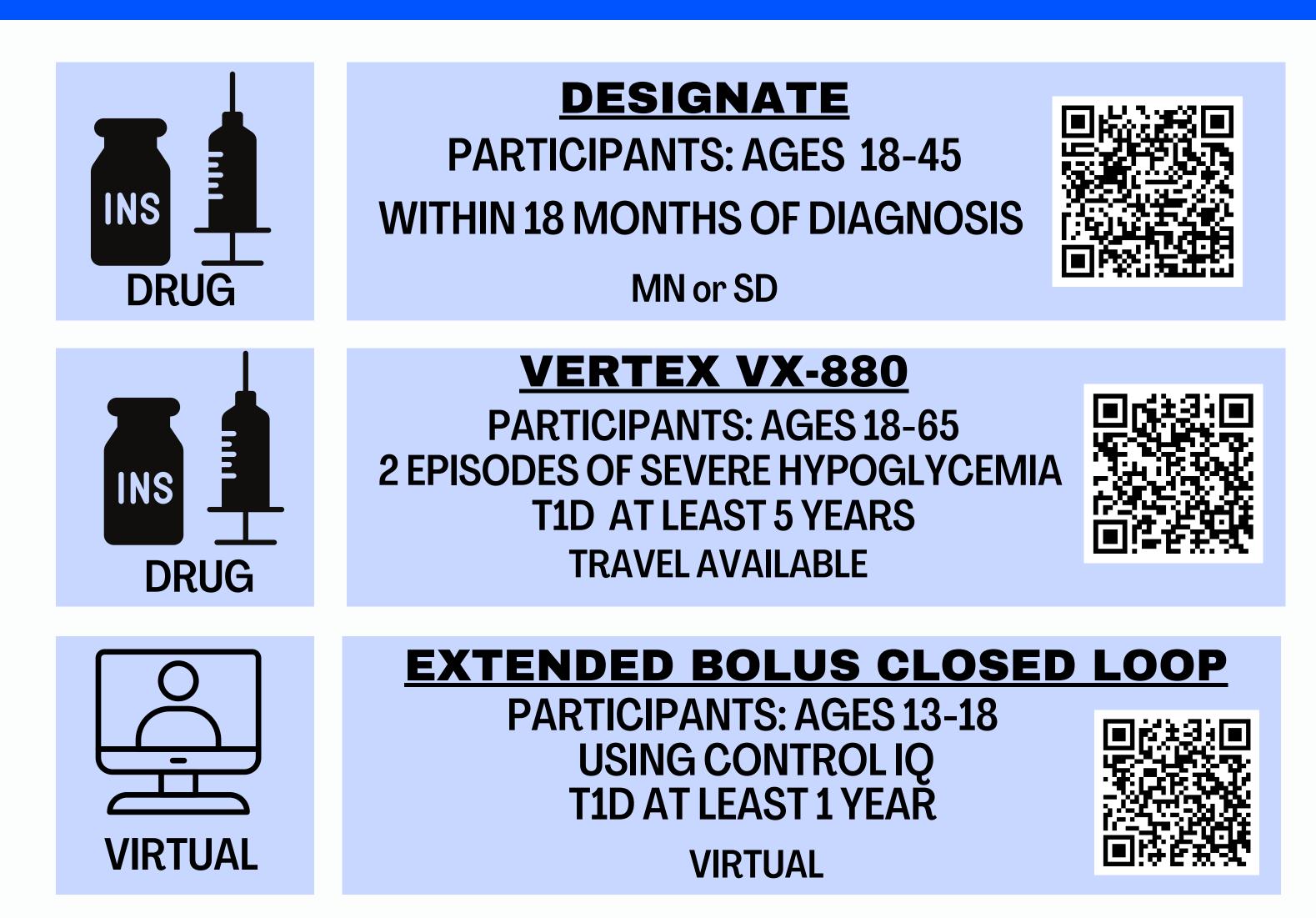




### **INHALE-1 (INHALED INSULIN)**

PARTICIPANTS: AGES 4-17 A1C 7-11% MN





## TRIAL TOOLS & CONTACT INFO



Clinical Trials Connection Tool Match to a Clinical Trial in 60 Seconds





JDRF Minnesota and Dakotas Chapter Clinical Trial Education Volunteer Debbieaevans1@gmail.com



