STUDY TYPE	AGE	STUDY NAME	LOCATION	CONTACT	INTERVENTION	URL
		TN27: A Multiple Ascending Dose Trial				
		Investigating Safety, Tolerability and				
		Pharmacokinetics of NNC0361-0041		Beth Pappenfus	Drug: NNC0361-0041	
Drug/ Newly Diagnosed	18 Years to 45 Years	TOPPLE	U of Minnesota-MPLS	612-624-2922	Drug: Placebo	https://ClinicalTrials.gov/show/NCT04279613
				Darcy Weingarter		
				612-624-5958		
				darcy@umn.edu		
		Hydroxychloroquine in Individuals At-		Jessica Ruedy 612-624-6617	Drug: Hydroxychloroquine	
Drug	2 Voors to Oldor Adult	risk for Type 1 Diabetes Mellitus	U of Minnesota-MPLS	Sweet093.umn.edu	Drug: Placebo	https://ClinicalTrials.gov/show/NCT03428945
Drug	3 Years to Older Adult	Automated Insulin Delivery in Elderly	O OI MIIIIIESOLA-MELS	Shelly McCrady-Spitzer	Device: Tandem t:slim X2	https://Cimicarrhais.gov/snow/NC103428945
Drug/ insulin	65 Years and older	With Type 1 Diabetes (AIDE T1D)	Mayo Clinic	McCrady.Shelly@mayo.edu	with HCL or PLGS	https://ClinicalTrials.gov/show/NCT04016662
Drug/ maum	05 Tears and Older	With Type I blabetes (AIDE 11D)	Iviayo Cirric	Shelly McCrady-Spitzer	Device: Cloud-based Digital	inttps://clinicarrilais.gov/snow/NC104010002
				McCrady.Shelly @mayo.edu	Twin and Meal Prediction	
Device	2 Years to 80 Years	Feasibility Studies of Personalized Closed	Mayo Clinic	507-255-5916	algorithms	https://ClinicalTrials.gov/show/NCT04203823
Device	2 rears to do rears	reasibility studies of reasonalized closes	iviayo cimic	30, 233 3310	algoritanis	integration and integration an
				Mayo-Shelly McCrady-Spitzer,		
				mccrady.shelly@mayo.edu		
			Mayo Clinic			
				Sanford- Misty Small 605-328-1390		
		Multi-center Trial in Adult and Pediatric	Sanford Health	Park Nicollet		
		Patients With Type 1 Diabetes Using		Caitlin Moening	Device: 670G Insulin Pump	
		Hybrid Closed Loop System and Control		952-993-9605	Device: Subject's Current	
Device	2 Years to 80 Years	at Home	Park Nicollet	Caitlin.moening@parknicolet.com	Diabetes Therapy	https://ClinicalTrials.gov/show/NCT02748018
		Supervised Safety and Feasibility				
		Evaluation of Automated Insulin		Shelly McCrady-Spitzer		
/ D	40 // 45 //	Delivery in Pregnant Patients With Type		McCrady.Shelly @mayo.edu	Device: Automated Insulin	hunga //GlintadTitalana //hunga/huganga
Pregnancy / Device	18 Years to 45 Years	1 Diabetes Longitudinal Observation of Insulin	Mayo Clinic	507-255-5916 Shelly McCrady-Spitzer	Delivery	https://ClinicalTrials.gov/show/NCT04492566
		Requirements and Sensor Use in		McCrady.Shelly @mayo.edu		
Pregnancy / Device	18 Years to 40 Years	Pregnancy	Mayo Clinic	507-255-5916	Device: Dexcom G6 CGM	https://ClinicalTrials.gov/show/NCT03761615
regnancy / Device	10 10413 to 40 10413	regnancy	Iviayo cirric	307 233 3310	Device: Dexedit do edivi	inteps.// chinearrials.gov/show/Ne105/01015
					Diagnostic Test: Sera and	
		General Population Level Estimation for		Ann Mays	whole blood sampling	
		Type 1 Diabetes Risk in Children 0-5	Sanford Health	Ann.mays@sanfordhealth.org	Diagnostic Test: Differential	
Prevention	0-5 Years	Years Old During Routine Care Delivery	Sioux Falls, SD	605-312-6052	Gene Expression (DGE)	https://ClinicalTrials.gov/show/NCT04477928
				Beth Pappenfus		
			U of Minnesota-MPLS	612-624-2922		
				Sioux Falls, SD 605-328-1368	For those who have	
Prevention	30 mos to 45 Years	TrialNet Pathway to Prevention of T1D	Sanford Health	Fargo, ND 701-234-2382	relatives with T1D.	https://ClinicalTrials.gov/show/NCT00097292
		Recurrent Hypoglycemia in Type 1		612-624-9176		
Other: Experimental	18 Years to 65 Years	Diabetes (Aim 2)	U of Minnesota-MPLS	studydiabetes@umn.edu		https://ClinicalTrials.gov/show/NCT04387422
		Recurrent Hypoglycemia in Type 1		612-624-9176		
Other: Experimental	18 Years to 65 Years	Diabetes (Aim 1)	U of Minnesota-MPLS	studydiabetes@umn.edu		https://ClinicalTrials.gov/show/NCT03410277
		Management of Cl.		A wieli Kumaan BAC		
		Measurement of Glucose Metabolism		Anjali Kumar PAC		
Other Francisco	10 V t- C5 V	in Humans: Effect of Recurrent	III of Minnes II - MADI 2	612-301-7040		https://ClinicalTrials.com/ https://clinicalTrials.com/ https://clinicalTrials.com/
Other: Experimental	18 Years to 65 Years	Hypoglycemia on Hypothalamic GABA	U of Minnesota-MPLS	studydiabetes@umn.edu		https://ClinicalTrials.gov/show/NCT02829593

	1					
		A Safety, Tolerability, and Efficacy				
		Study of VC-02 Combination Product in				
		Subjects With Type 1 Diabetes Mellitus		612-626-4993		
Encapsulation Device	18 Years to 65 Years	1 7	U of Minnesota-MPLS	kreel001@umn.edu	Encapsulation Device	https://ClinicalTrials.gov/show/NCT03163511
Elicapsulation Device	10 fedis to 05 fedis	and hypogrycernia oriawareness	O OI WIIIIIESOLA-WIFLS	Kreeioo1@uiiii.edu	Elicapsulation Device	Inttps://Clinicarrials.gov/snow/NC103103311
		A Study to Evaluate Pneumococcal		Taylor Cronen		
		Polysaccharide Vaccine Effectiveness in		507-293-6835		
Other- Vaccine	3 Years to 18 Years	1 7	Mayo Clinic	Cronen.Taylor@mayo.edu		https://ClinicalTrials.gov/show/NCT04481243
Other vaccine	3 10413 to 10 10413	Cimaren With Type I Bladetes	iviayo emine	Donna Lawson		THE STATE OF THE S
		Patient-Derived Stem Cell Therapy for		507-255-7975		
Other- Cell Therapy	45 Years to 75 Years		Mayo Clinic	Lawson.Donna3@mayo.edu	Phase 1	https://ClinicalTrials.gov/show/NCT0380343
		,		Frederico Simon		
		Stem Cell Therapy		904-953-4205		
Other- Cell Therapy	45 Years to 75 Years	Diabetic Kidney Disease	Mayo Clinic	Simon.FredericoRey@mayo.edu		https://ClinicalTrials.gov/show/NCT04869761
. ,		·	·	Heather Hodgkins		
Other- Pancreatitis /		Diabetes Related to Pancreatitis and its		612-626-5293	36 prospective longitudinal	
Observational	18 Years to 75 Years	Mechan-ism (DREAM)	U of Minnesota	Hodg0007@umn.edu	Observational clinical study	https://ClinicalTrials.gov/show/NCT05197920_
	Parents of children					
	between 1-6 years old				10 week Telemedicine	
	with T1D for at least 6	Reducing Hypoglycemia Fear in Parents		or email	intervention to reduce	
Other- Behavioral	month	of Children with T1D- REDCHiP	Available Nationwide	Endoclinicaltrials@cmh.edu	Parents hypoglycemia fear	https://ClinicalTrials.gov/show/NCT03879642
		General Population Level Estimation for				
		Type 1 Diabetes Risk in Children 0-5	6 6 111 111	Ann Mays		
		Years Old During Routine Care Delivery		Ann.mays@sanfordhealth.org		
Prevention	0 to 17 Years	(PLEDGE)	Sioux Falls, SD	605-312-6052	Observational Study	https://ClinicalTrials.gov/show/NCT04477928
		Multi-center Trial in Adult and Pediatric		Misty Small 605-328-1390		
				Thomas Troub		
		Patients With Type 1 Diabetes Using	Camfand Haalth			
Davida	2 V T- 00 V	Hybrid Closed Loop System and Control		818-576-3142		https://clipicalTriple.com/show/NCT02740040
Device	2 Years To 80 Years	at Home	Sioux Falls, SD	Thomas.troub@medtronic.com		https://ClinicalTrials.gov/show/NCT02748018