

	Gender	Age (years)	Ethnicity	BMI (Kg/m ²)	Cause of death trauma	Diabetes duration (years)	Blood glucose (mg/dl)	Chronic diseases	Cold ischemia (hours)	Diabetes treatment
Diabetic										
D2	M	74	C	26.0	CVA	8	367	NA	11.0	Metformin
D3	F	68	C	29.4	CVA	NA	294	NA	12.15	insulin
D1	M	63	C	29.4	CVA	6	266	NA	8.52	insulin
DM2	M	64	C	NA	CVA	3	NA	NA	17.41	Glipizide
D6	F	74	C	28.6	NA	8	181	NA	5.0	Sufonylurea
D7	M	69	C	33.6	CVA	6	162	NA	11.0	Metfomin and Sulfonyurea
D8	M	61	C	27.8	CVA	NA	195	NA	9.2	Insulin
D9	M	79	C	25.9	CVA	3	267	NA	NA	Gliclazide
D	M	56	C	31.0	CVA	3	190	NA	6.0	NA
D	F	65	C	46	CVA	NA	278	HT, COPD	11.48	Oral agents
Non-diabetic										
H13	F	67	C	39	CVA	-	164	NA	8.07	-
H16-2	F	65	C	34	CVA	-	179	NA	6.33	-
H03	F	62	C	22.4	CVA	-	154	NA	4.55	-
H18	M	60	C	31	CVA	-	190	NA	10.51	-
H6	M	59	C	36.4	Surgical accident	-	NA	NA	NA	-
H7	M	52	C	26	CVA	-	178	NA	4.34	-
H8	M	54	C	34.2	CVA	-	198	HT	4.54	-
H14	F	64	C	27.1	CVA	-	152	HT	6.31	-
H16	M	57	C	27.7	Trauma	-	160	HT, HC	7.0	-

Legend table1:

NA; not available, M; male, F; female, C; caucasian, CVA; cardiovascular accident, HT; hypertension, HC; hypercholesteremia, COPD; chronic obstructive pulmonary disease, BMI; body mass index