|  |  |
| --- | --- |
| Generic | Age, sex, height, smoking, drinking, waist circumstances, Allocation Group, Duration of T2DM, History of complications, Blood Pressure (systolic, diastolic, 4), Pulse rate (4), Weight (4), BMI (4), hbA1c(4, plasma glucose concentration), fasting plasma glucose (4), Insulin(4), HOMA-R & HOMA-beta, (insulin resistance, 4), c-peptide (3), CPI (3), 1,5-anhydroglucitol,1,4-anhydro(-D)-glucitol (3), Glycoalbumin (3), Proinsulin (3), Na (4), K (4), Cl (4), Urinary Sugar (4), |
| Heart | History of Hypertension, History of arteriosclerosis obliterans, History of atrial fibrillation, History of myocardial infarction, History of dyslipidemia( excess lipid), History of myocardial infarction, History of cerebral infarction\*, History of angina pectoris\*, History of heart failure, Triglyceride (4), HDL-C (4), LDL-C (4), |
| Eyes | History of retinopathy, |
| Kidney | History of kidney disease, History of hyperuricemia\*, BUN (4), Uric acid (4), Creatinine (4), Urinary Protein (4), eGFR(4) |
| Blood | Red blood (4), White Blood (4), Hemoglobin (4), Hematocrit (4), Platelate (4), |
| Liver | History of liver disease, History of hyperuricemia\*, AST (4), ALT (4), γ-GTP (4), |

* \* Closely linked, need further study.
* Albumin/creatinine ratio and proinsulin/insulin ratio not included.
* Couldn’t find.
* Diabetes.
* Can be used in other places \*.