code	code
age	age
gender	gender
WPI	Widespread Pain Index
SSS	Symptoms Severity Score
TP	Tender Points
AF	Atrial Fibrillation
other arry	other arrythmyas
dyslipider	dyslipidemia
hypetensi	hypetension
GERD	Gastro-esophageal reflux disease
hypothyr	hypothyroidism
depressio	depression
T2DM	Type2 Diabetes Mellitus
MI	History of Myocardial Infarction
stroke	History of stroke
previous	previous cancer
kind	kind of cancer
anemia	anemia
25OHD	vitamin D
ALP	Alkaline Phosphatase
creatinine	creatinine
proteinur	proteinuria spot
complem	low fractions of complement
CRP	C Reactive Protein
ESR	Erythrosedimentation Rate
TSH	Tyroid Stimulating Hormone
fT3	Triiodothyronine free
fT4	Tetraodothyronine free
AST	Aspartate transaminase
ALT	Alanine Transaminase
LDH	Lactic Dehydrogenase
CPK	Creatine Phosphokinase
MSA	Myositis Specific Antibodies
MAA	Myositis Assocaited Antibodies
ANA dic	ANA dichotomous
ANA	Antinuclear Antibodies
speckled	speckled
cito	citoplasmic pattern
homo	homogeneous pattern
nucl	nucleolar pattern
combinec	combined
Jo1	anti-Jo1
RF	Rheumatoid factor >2x ULN
SSA60K	anti-SSa60Kd
KU	anti-Ku
Pm/scl	anti-Pm/scl
Tif1gamm	anti-Tif1gamma
Mi2	anti-Mi2
PL7	anti-PL7
MDA5	anti-MDA5

SAE	anti-SAE
PL12	anti-PL12
OJ	anti-OJ
histones	anti-histones
ACPA	anti citrullinated protein antibody
DsDNA	anti-DsDNA
RNP	anti-RNP
Ro52	anti-Ro52kD
SRP	anti-SRP
EMG	Electhro-myography (positive for myopathy)
HRTC	High Resolution Computed Tomography
ST	Schirmer Test
UWST	Untimulated Whole Saliva Test
CTD	Connective Tissue Disease
months C	months to from the baseline to the development of CTD
Other Dia	Other Diagnoses
months t	months to the recognition of other diagnoses
Spine MR	Spine Magnetic Resonance Imaging
evolution	evolution