

Soft-DTW Euclidean  
(Raw Data)

True Class

	NG	NP	PC	PM	PN
NG	0	0	4	0	11
NP	1	0	2	0	12
PC	0	1	1	0	13
PM	0	0	0	0	15
PN	0	1	0	0	14

$F_1 = 0.088$

Soft-DTW Euclidean  
(Parameters)

	NG	NP	PC	PM	PN
NG	14	1	0	0	0
NP	10	2	2	1	0
PC	12	0	3	0	0
PM	10	1	4	0	0
PN	7	1	5	0	2

$F_1 = 0.214$

Soft-DTW Wasserstein  
(Parameters)

	NG	NP	PC	PM	PN
NG	8	1	0	4	2
NP	0	2	1	5	7
PC	0	0	7	3	5
PM	0	0	1	14	0
PN	1	3	0	3	8

$F_1 = 0.502$

