Diagnostic Class: Structural. Outcome
Variable: T2_poorCGI. N: 1821. Partition
Ratio: 0.7. Training N: 1639. Evaluation
N: 182. Model Type: selfNormalising. N
Features: 33. N Input Units: 104. N
Layers: 3. N Units in each Layer[104,
52.0, 52.0, 1]. N Epochs: 7000.
Time Taken to Train: 5 min(s) 23 sec(s).
Binary Accuracy: 0.631868131868318.
Binary AUROC: 0.6262513904338154. Binary
R2: -0.695494994438264. Binary
Precision: 0.7766990291262136. Binary
Recall: 0.6451612903225806. Binary
Sensitivity: 0.6451612903225806. Binary
Specificity: 0.603448275862069. Binary
Optimal Operating Point: 0.26041663.
Feature Set: ['T0_HADSQ2', 'T0_HADSQ6',
'T0_HADSQ7', 'T0_HADSQ8', 'T0_HADSQ12',
'T0_HADSQ14', 'T0_Paralysisorweakness',
'T0_BackPain',
'T0_Paininarmslegsjoints',
'T0_Lackofcoordination',
'T0_MemorConcentration',
'T0_LossofSensation',
'T0_ShortnessofBreath',
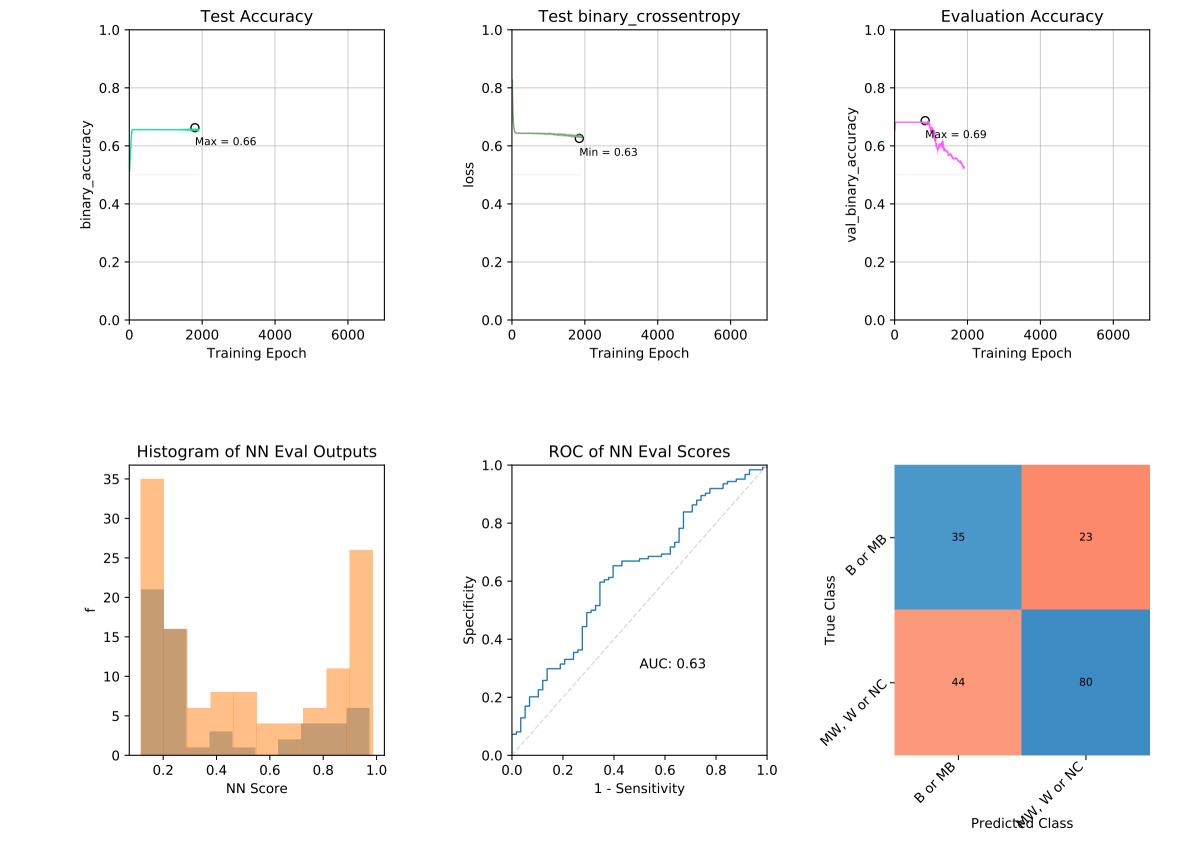'T0_Constipation', 'T0_NauseaorGas',
'T0_Sleeping',
'T0_Feelingdownorhopeless', 'T0_SF12Q1',
'T0_SF12Q2', 'T0_SF12Q3', 'T0_SF12Q4',
'T0_SF12Q5', 'T0_SF12Q7', 'T0_SF12Q8',
'T0_SF12Q9', 'T0_SF12Q10', 'T0_SF12Q11',
'T0_IPQ1', 'T0_Wserious', 'T0_Wpain',
'T0_Wsymptoms', 'T0_Inemployment',
'T0_IncapacityBenefitorDLA']