Diagnostic Class: Functional. Outcome Variable: T2_poorCGI. N: 704. Partition Ratio: 0.7. Training N: 493. Evaluation N: 211. Model Type: selfNormalising. N Features: 16. N Input Units: 56. N Layers: 5. N Units in each Layer[56, 28.0, 28.0, 28.0, 28.0, 1]. N Epochs: 7000. Time Taken to Train: 3 min(s) 55 sec(s). Binary Accuracy: 0.6729857819905213. Binary AUROC: 0.5799956700584542. Binary R2: -0.575990474128599. Binary Precision: 0.746913582469136. Binary Recall: 0.8120805369127517. Binary Sensitivity: 0.8120805369127517. Binary Specificity: 0.3387096774193548. Binary Optimal Operating Point: 0.6594507. Feature Set: ['T0_HADSQ2', 'T0_HADSQ8', 'T0_HADSQ12', 'T0_Paralysisorweakness', 'T0_Lackofcoordination', 'T0_SF12Q1', 'T0_SF12Q2', 'T0_SF12Q3', 'T0_SF12Q4', 'T0_SF12Q10', 'T0_IPQ1', 'T0_Wpain', 'T0_Wsymptoms', 'T0_C7', 'T0_Inemployment', 'T0_IncapacityBenefitorDLA']