R1[RMI:1.0] (30.3% of the instances):
IF **RadiusMean up to Low AND Lymph is ExtLow AND TextureWorst up to VeryLow**
THEN **Time** betw. **Low** and **High** (centered on **54.5**)
+/- **11.07 months** per +/- **0.01** in **FractalDimesionWorst** from **0.11** (moving in [Low,High])

R2[RMI:1.0] (16.8% of the instances)
IF **RadiusMean up to Low AND Lymph from VeryLow**
THEN **Time** is **Low** (centered on **32.3**)
+/- **8.43 months** per +/- **0.01** in **SymmetryMean** from **0.18** (moving in [Low, High])

R3[RMI:1.0] (52.9% of the instances)
IF **RadiusMean from High**
THEN **Time** is **Low** (centered on **32.3**)
-/+ 16.52 months per +/- unit in **TextureSE** from **1.22** (moving in [Low,High])

Variable labels and definition points of the membership functions:

Lymph (nº of positive axillary lymph nodes) - **GM3M:0.8**

-2.9, 1.8, 5.0	ExtremLow (ExtLow)
1.3, 5.2, 9.3	VeryLow
5.4, 9.2, 13.1	Low
9.2, 13.1, 16.9	Medium (Med)
13.1, 16.9, 20.8	High
16.9, 20.8, 24.7	VeryHigh
21.8, 23.7, 27.7	ExtremHigh (ExtHigh)

TextureWorst (sd of gray-scale values, worst case) - **GM3M:0.7**

14.3, 17.8, 25.0	ExtLow
18.9, 25.4, 31.1	VeryLow
25.1, 30.5, 36.0	Low
30.5, 36.0, 41.5	High
36.0, 41.5, 47.0	VeryHigh
41.5, 47.0, 52.4	ExtHigh

RadiusMean (mean of distances from center to points on the perimeter, mean) - **GM3M:0.6**

10.1, 12.4, 16.1	VeryLow
12.8, 18.7, 20.2	Low
17.2, 21.8, 24.9	High
20.8, 26.0, 27.9	VeryHigh

Time (Predicting time to recur) - **GM3M:0.7**

-20.9, 32.3, 83.4	Low
25.3, 76.6, 175.9	High

TextureSE (sd of gray-scale values, standard error)
Range:
[0.36, 3.50]

SymmetryMean (symmetry through major axis, mean)
Range:
[0.13, 0.30]

FractalDimensionWorst (coastline approximation, worst case)
Range: [0.06, 0.21]