Técnica: IBk k = 2 - Training				
Conjunto: hypothyroid.arff	Classe: Class	Amostras: 3013		
↓ Real Escolhido →	negative	compensated_hypothyroid	primary_hypothyroid	secondary_hypothyroid
negative	91.90%	0.00%	0.00%	0.00%
compensated_hypothyroid	4.38%	1.16%	0.00%	0.00%
primary_hypothyroid	0.80%	0.27%	1.46%	0.00%
secondary_hypothyroid	0.00%	0.03%	0.00%	0.00%

Técnica: IBk k = 2 - Test				
Conjunto: hypothyroid.arff	Classe: Class	Amostras: 755		
↓ Real Escolhido →	negative	compensated_hypothyroid	primary_hypothyroid	secondary_hypothyroid
negative	93.38%	0.40%	0.00%	0.00%
compensated_hypothyroid	3.31%	0.26%	0.00%	0.00%
primary_hypothyroid	1.46%	0.53%	0.53%	0.00%
secondary_hypothyroid	0.13%	0.00%	0.00%	0.00%

Técnica: IBk k = 5 - Test				
Conjunto: hypothyroid.arff	Classe: Class	Amostras: 755		
↓ Real Escolhido →	negative	compensated_hypothyroid	primary_hypothyroid	secondary_hypothyroid
negative	93.25%	0.53%	0.00%	0.00%
compensated_hypothyroid	3.05%	0.53%	0.00%	0.00%
primary_hypothyroid	1.59%	0.00%	0.93%	0.00%
secondary_hypothyroid	0.13%	0.00%	0.00%	0.00%

Técnica: IBk k = 5 - Training				
Conjunto: hypothyroid.arff	Classe: Class	Amostras: 3013		
↓ Real Escolhido →	negative	compensated_hypothyroid	primary_hypothyroid	secondary_hypothyroid
negative	91.77%	0.13%	0.00%	0.00%
compensated_hypothyroid	4.61%	0.90%	0.03%	0.00%
primary_hypothyroid	1.16%	0.17%	1.19%	0.00%
secondary_hypothyroid	0.03%	0.00%	0.00%	0.00%

Técnica: MLP - Training				
Conjunto: hypothyroid.arff	Classe: Class	Amostras: 3013		
↓ Real Escolhido →	negative	compensated_hypothyroid	primary_hypothyroid	secondary_hypothyroid
negative	91.54%	0.27%	0.10%	0.00%
compensated_hypothyroid	3.09%	1.99%	0.46%	0.00%
primary_hypothyroid	0.07%	0.07%	2.39%	0.00%
secondary_hypothyroid	0.00%	0.00%	0.03%	0.00%

Técnica: MLP - Test				
Conjunto: hypothyroid.arff	Classe: Class	Amostras: 755		
↓ Real Escolhido →	negative	compensated_hypothyroid	primary_hypothyroid	secondary_hypothyroid
negative	92.19%	1.32%	0.26%	0.00%
compensated_hypothyroid	2.25%	0.93%	0.40%	0.00%
primary_hypothyroid	0.00%	0.13%	2.38%	0.00%
secondary_hypothyroid	0.00%	0.00%	0.13%	0.00%

Técnica: NaiveBayes - Test			
Conjunto: hypothyroid.arff **Classe: Class** **Amostras: 755**			
↓ Real Escolhido →	negative	compensated_hypothyroid	primary_hypothyroid	secondary_hypothyroid
negative	93.11%	0.13%	0.07%	0.07%
compensated_hypothyroid	0.46%	1.72%	0.00%	0.00%
primary_hypothyroid	0.00%	0.26%	2.25%	0.00%
secondary_hypothyroid	0.13%	0.00%	0.00%	0.00%

Técnica: NaiveBayes - Training			
Conjunto: hypothyroid.arff **Classe: Class** **Amostras: 3013**			
↓ Real Escolhido →	negative	compensated_hypothyroid	primary_hypothyroid	secondary_hypothyroid
negative	91.11%	0.50%	0.27%	0.03%
compensated_hypothyroid	3.62%	1.86%	0.07%	0.00%
primary_hypothyroid	0.27%	0.20%	2.06%	0.00%
secondary_hypothyroid	0.00%	0.00%	0.00%	0.03%

Técnica: J48 - Test			
Conjunto: hypothyroid.arff **Classe: Class** **Amostras: 755**			
↓ Real Escolhido →	negative	compensated_hypothyroid	primary_hypothyroid	secondary_hypothyroid
negative	93.77%	0.00%	0.00%	0.00%
compensated_hypothyroid	0.00%	3.58%	0.00%	0.00%
primary_hypothyroid	0.26%	0.13%	2.12%	0.00%
secondary_hypothyroid	0.13%	0.00%	0.00%	0.00%

Técnica: J48 - Training			
Conjunto: hypothyroid.arff **Classe: Class** **Amostras: 3013**			
↓ Real Escolhido →	negative	compensated_hypothyroid	primary_hypothyroid	secondary_hypothyroid
negative	91.84%	0.07%	0.00%	0.00%
compensated_hypothyroid	0.00%	5.54%	0.00%	0.00%
primary_hypothyroid	0.03%	0.07%	2.42%	0.00%
secondary_hypothyroid	0.03%	0.00%	0.00%	0.00%