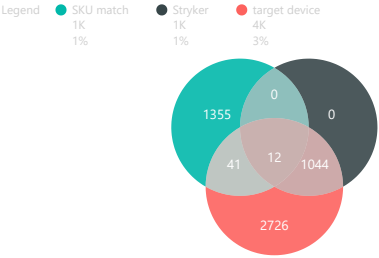


Stroke Procedures

Classification Methods  
BY SKU MATCH, STRYKER, TARGET DEVICE



Microcatheters  
WITH COMPLETE DATA

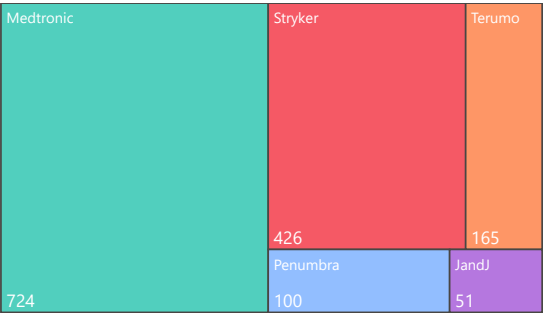
Machine Learning Model, Logistic Regression  
CLASSIFICATION MEASURES BY PROBABILITY THRESHOLD

Probabili ty Level	Negative Predictive Value in Percent	Percentage of Correct Classification	Positive Predictive Value in Percent	Sensitivity i Percent
0.02	98.70	97.10	48.30	55
0.04	98.70	98.10	69.40	54
0.06	98.70	98.10	69.40	54
0.08	98.70	98.10	69.40	54
0.10	98.70	98.10	69.40	54
0.12	98.70	98.10	69.40	54
0.14	98.70	98.10	69.40	54
0.16	98.70	98.10	69.40	54
0.18	98.70	98.10	69.40	54
0.20	98.70	98.10	69.40	54

Select Probability Level  
CLASSIFICATION THRESHOLD

Probability Level
0.02
0.04
0.06
0.08
0.10
0.12
0.14
0.16
0.18
0.20
0.22
0.24

Count of Microcatheters  
BY MANUFACTURER



Count of Microcatheters  
BY MANUFACTURER, STROKE TYPE

