Positive if Greater Than or Equal To[a]	Sensitivity	1 - Specificity
,0000000	1,000	1,000
,0133635	1,000	,857
,0330240	1,000	,714
,1018290	1,000	,571
,1794431	1,000	,429
,3284698	1,000	,286
,5064091	,938	,286
,6159065	,875	,286
,6968089	,813	,286
,7436575	,750	,286
,7952032	,750	,143
,8234184	,688	,143
,8305200	,688	,000
,9045949	,625	,000
,9792028	,563	,000
,9849318	,500	,000
,9859012	,438	,000
,9871177	,375	,000
,9908372	,313	,000
,9967484	,250	,000
,9996004	,188	,000
,9999713	,125	,000
,9999824	,063	,000
1,0000000	,000	,000

a. The smallest cutoff value is the minimum observed test value minus 1, and the largest cutoff value is the maximum observed test value plus 1. All the other cutoff values are the averages of two consecutive ordered observed test values.

Supplementary Table S1: The coordinates of the ROC curve using the predicted probabilities
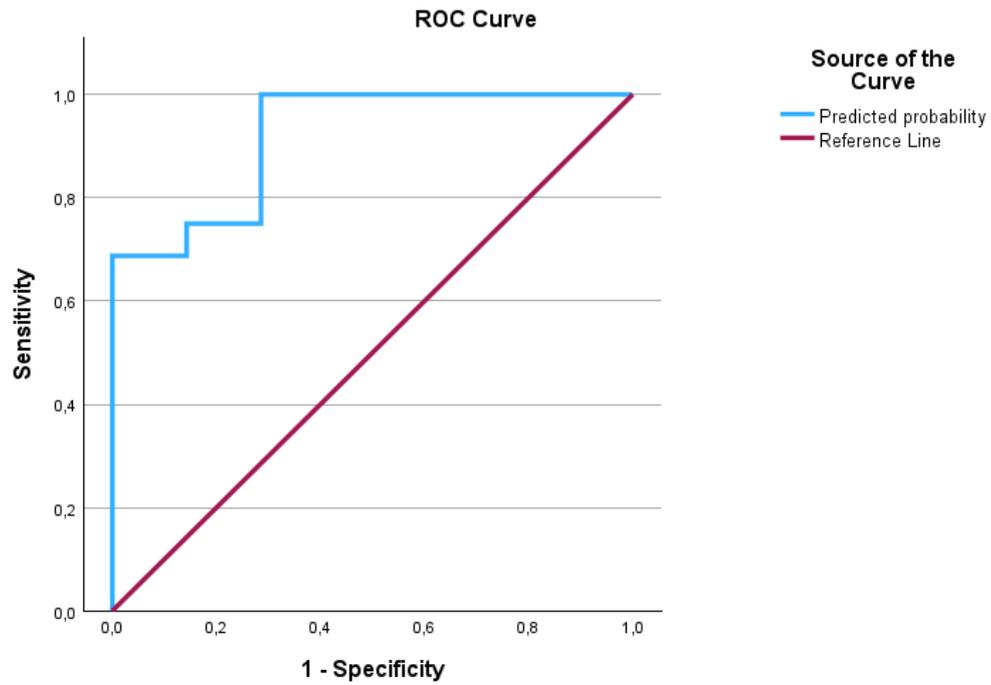
Supplementary Figure S1: Receiver operating characteristic (ROC) curve of microRNA miR-145-5p is shown demonstrating its accuracy rate of 0.920 (CI 0.801 – 1.000, p=0.002) in distinguishing benign from intraductal papillomas in pathological nipple discharge samples.