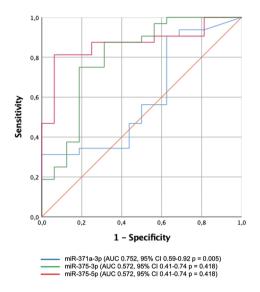
Supplementary



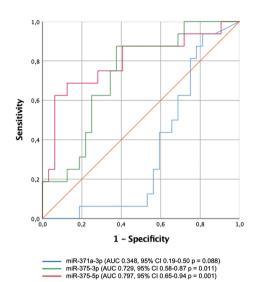


Figure S1 ROC curves for the three miRNAs to predict viable GCT. GCT, germ cell tumor.

Figure S2 ROC curves for the three miRNAs to predict teratoma.

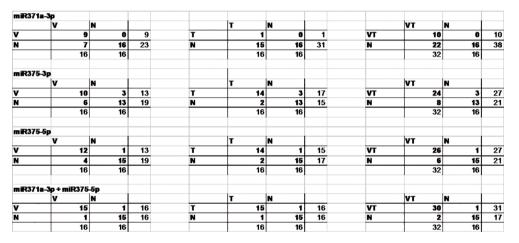


Figure S3 Contingency table for miR-371a-3p, miR-375-3p, miR371-5p, and miR-371a-3p + miR375-5p to predict viable GCT, Teratoma or both according to optimal cut-points of ROC curves. Cut-off values were: miR-371a-3p > 103.4, mirR375-3p > 1.0, miR-375-5p > 0.76.

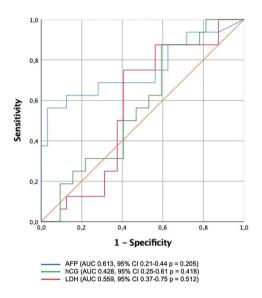


Figure S4 ROC curves for the serum tumor markers AFP, hCG and LDH to predict viable GCT and Teratoma. GCT, germ cell tumor; AFP, α -fetoprotein, hCG, human chorionic gonadotropin; LDH, lactate dehydrogenase.