

A t-SNE plot showing the distribution of gene expression data for Neonate Antibiotics. The x-axis is labeled 'tSNE1' and ranges from -1.4 to 0.0. The y-axis is labeled 'tSNE2' and ranges from -0.2 to 1.0. The plot contains two types of data points: blue dots representing 'False' and orange dots representing 'True'. There is a single blue dot at approximately (-1.45, 0.95). A cluster of blue dots is located in the lower right quadrant, centered around (-0.2, -0.1). A single orange dot is located at approximately (-0.15, 0.25). Another orange dot is located at approximately (0.05, 0.15). A cluster of blue dots is located at approximately (0.0, 0.0).

tSNE1	tSNE2	Neonate Antibiotics
-1.45	0.95	False
-0.32	0.35	False
-0.30	0.35	False
-0.28	0.35	False
-0.25	0.25	False
-0.15	0.25	True
-0.32	-0.15	False
-0.30	-0.15	False
-0.20	-0.25	False
-0.15	-0.15	False
-0.12	-0.15	False
0.00	0.00	False
0.02	0.05	False
0.05	0.05	False
0.08	0.05	False
0.00	0.10	False
0.02	0.10	False
0.05	0.10	False
0.00	0.15	True

