Nuclear RNA Networks, Inc.

Our Platform is Unique

 SiRNA sequences are designed to block pathways instead of individual proteins or genes

Our Molecule is Unique

- ONCO-TAG™ targets many genes within the HIPPO/Yap1 pathway
- KRAS-G12D cancers depend on HIPPO/Yap1 for therapy breakthrough

Results summary

• KRAS-G12D pancreatic tumor inhibition:

- In vitro: 95%

- In vivo: 60%

Inhibition of breast cancer cell lines