

Team:	What are the key assumptions you have identified? (List at least 3)
miR-based Therapy	<p>miRNAs will also work in progenitors</p> <p>What happens in mice will be validated in human cells and human setting</p> <p>Implanted cells will be able to control blood glucose levels in vivo</p> <p>Lifelong functionality of the cells in vivo</p> <p>Success at the engraftment</p> <p>Cells will need to be encapsulated to be immune protected</p> <p>Patients will prefer cell therapy over insulin administration</p> <p>Our system improves current cocktails used in stem-cell based therapy</p> <p>Our current IP will be granted and licensed</p> <p>New IP can be generated</p> <p>Adoption of technology by market and stakeholders</p> <p>Investors will be interested in our Product/technology</p>