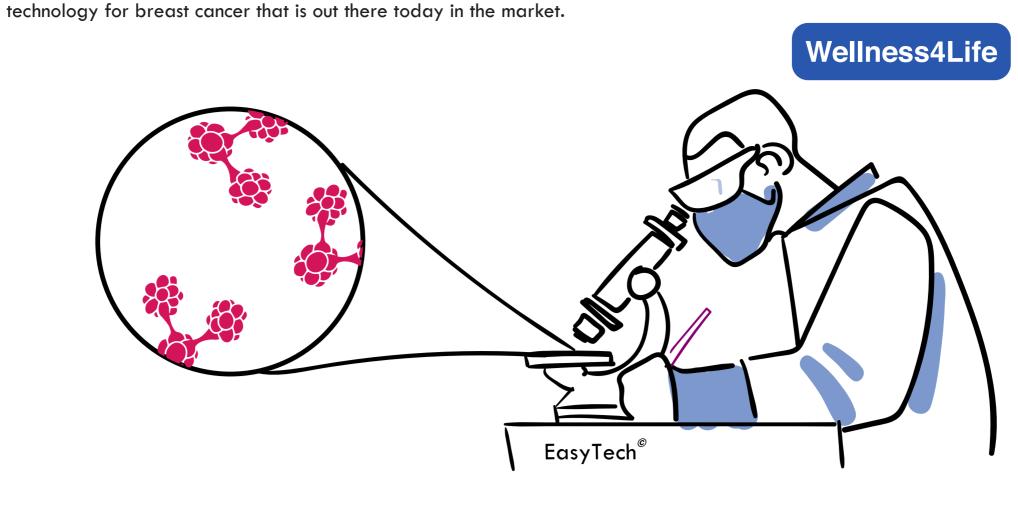
## DESIGN THINKING CASE STUDY

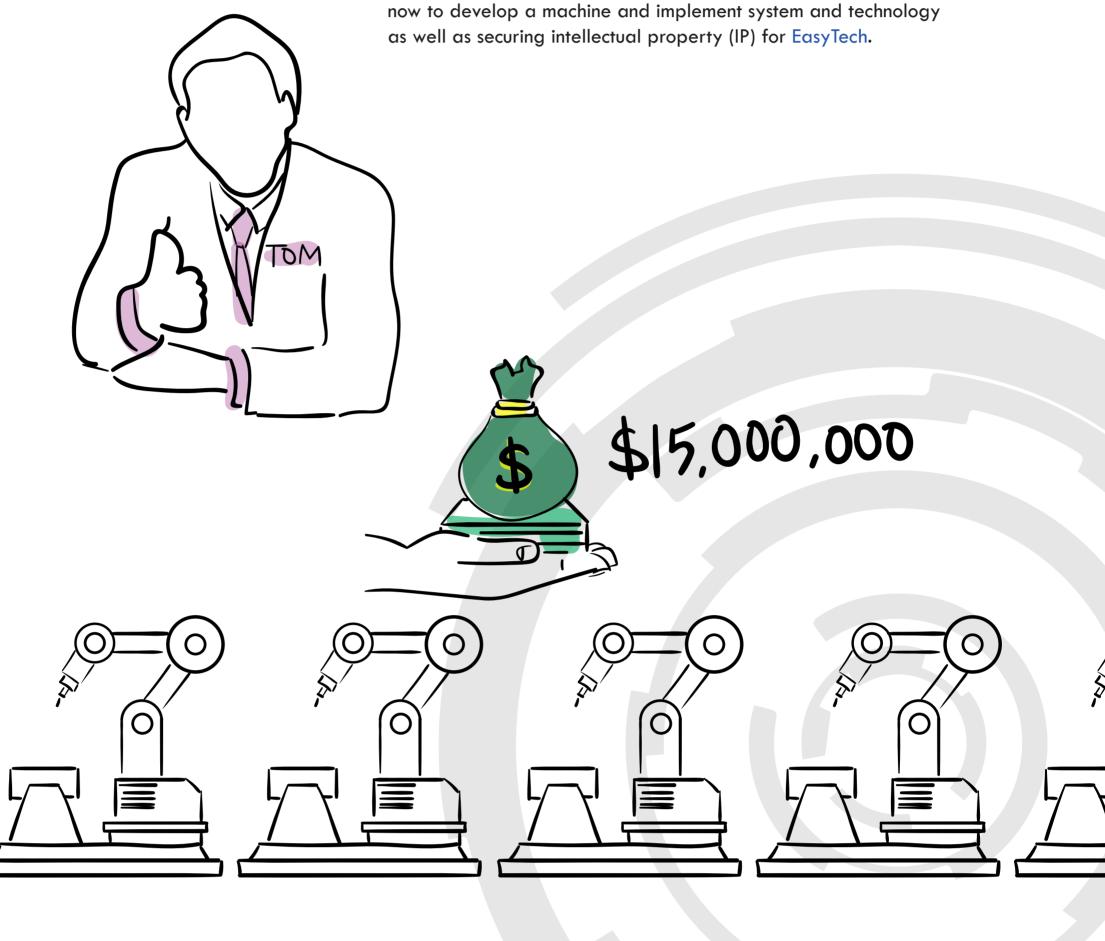
**CASE STUDIES** 

You are a researcher in a diagnostic imaging device manufacturing, Wellness4Life, and have developed a new technology called EasyTech that detects breast cancer at a very early stage in 2018.

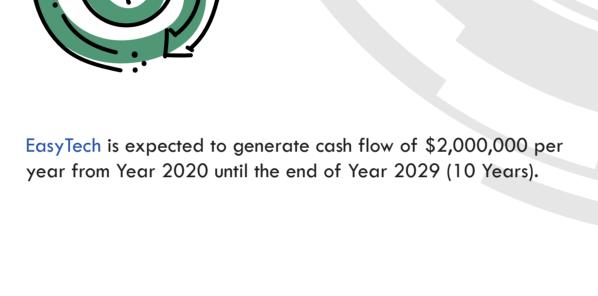
This technology is going to be the fastest and most accurate detection

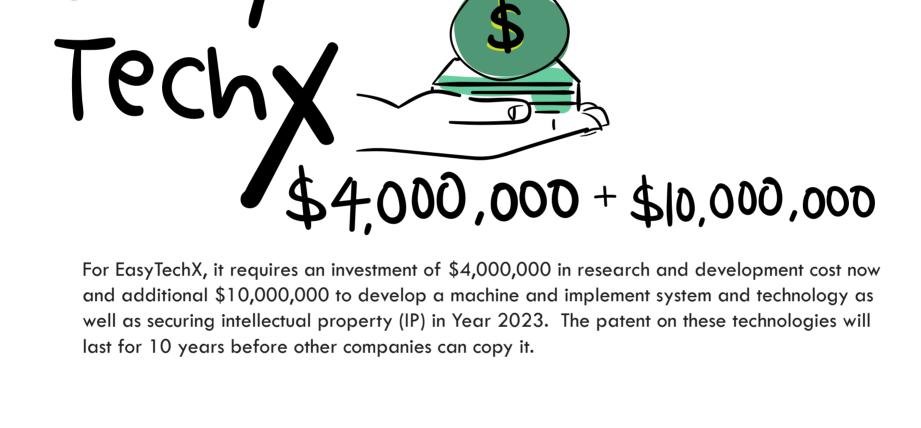


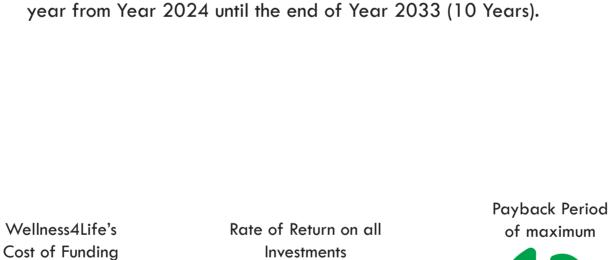




\$2,000,000







EasyTechX is expected to generate cash flow of \$2,500,000 per

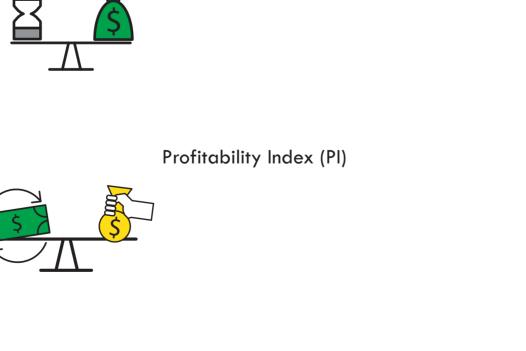
\$2,500,000

rears

Before Tom pitches this project (EasyTech and EasyTechX) to the board of directors to request funding for investment, he wants you to evaluate whether these projects are worth the company investing in.

Calculate Reset

Using four evaluation tools that you have learnt, evaluate whether this project is worth investing in.



(Hint: Remember that you must discount all future values to its present value)

Net Present Value (NPV)

Discount/Inflation Rate (%):

Internal Rate of Return (IRR)

Future Value (\$):

Number of Years:

Compound Interval:

