

If you do not want to generate the JavaScript for such Apps by hand, ChancePlan.AI can automate the procedure.

Note: You may switch from white on black to black on white here.

Clinical Trials

In the high stakes Pharma industry, Clinical Trials may account for over half of development cost. The flow of participants into a study is uncertain and must be closely monitored. Corrective action to accelerate the process may be costly and not take effect in time to meet your target.

This dashboard is based on hypothetical stochastic data based on 200 weeks of 1,000 simulation trials for Current or Accelerated conditions, for a total of 400,000 data elements. In finance such trials over time are often called Sample Paths, which captures the concept of time structures such as autocorrelation. In an application involving Clinical Trials the word “trials” is too important to be confused, so this app uses Sample Path.

This data assumes that we are the beginning of the trial, but In actual application, future data would be updated on a regular basis to assist in efficient acceleration.

Specify the Target and Week here and read off the Average Participants and Chance of Meeting Target here.

