## Analytics for Hospitals Health-Care Data

Journey Steps Which step of the experience are you describing?	<b>Discovery</b> Why do they even start the journey?	<b>Registration</b> Why would they trust us?	Onboarding and First Use How can they feel successful?	<b>Sharing</b> Why would they invite others?
Actions What does the customer do? What information do they look for? What is their context?	A way to provide efficient resource allocation and optimized treatment	Collecting for monitoring the formonitoring the resource allocated for the patients provided	Creating connection between medical staffs and the application to monitor the patient's treatment	To improve the efficiency of hospital management treatment rate
Needs and Pains What does the customer want to achieve or avoid? Tip: Reduce ambiguity, e.g. by using the first person narrator.	To prevent To provide infection risk efficient to doctors resource and nurse allocation	Needing resources at emergency situations for patients  To balance both finance and medical resource section	Hassle free Easy bedding allocation of medical equipments	Accurate prediction Infection risk reduction
Touchpoint What part of the service do they interact with?	Necessary data are analyzed to predict the LOS of the patient	Accurate Responsive and error free prediction of web service	Admission Finance Management section section section	Connection between Providing optimized hospitals treatment
Customer Feeling What is the customer feeling? Tip: Use the emoji app to express more emotions				
Process ownership Who is in the lead on this?	Data scientist	Data scientist	Hospitals	Data scientist  miro