

ANALYTICS FOR HOSPITALS'

HEALTH-CARE DATA

Proposed Solution

Date	09 October 2022
Team ID	PNT2022TMID47568
Project Name	Analytics for Hospitals' Health-care data
Maximum Marks	4 Marks

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PROPOSED SOLUTION :

Project team shall fill the following information in proposed solution:

S.No.	Parameter	Description
1.	Problem Statement (Problem to be solved)	The health problem is the gap between an acceptable or desirable health status and the current status.
2.	Idea / Solution description	If we take the simplest definition of an ideal solution, then it is described as a homogeneous solution where the interaction between molecules of components (solute and solvents) is exactly the same to the interactions between the molecules of each component itself.
3.	Novelty / Uniqueness	This study suggests that the newness dimensions of novelty are diversely combined to lead to the success of healthcare service innovation.
4.	Social Impact / Customer Satisfaction	The impact on the reduction of acute hospital admission in the first six months of follow up, of a Community-based Program aimed at increasing the social capital of older adults. Further studies with longer follow up are needed to confirm the study results in order to support the

		hypothesis that the future sustainability of health systems is partially linked to the increase of the social component of community care service.
5.	Business Model (Revenue Model)	For instance, direct sales, franchising, advertising-based, and brick-and-mortar stores are all examples of traditional business models. There are hybrid models as well, such as businesses that combine internet retail with brick-and-mortar stores or with sporting organizations like the NBA.
6.	Scalability of the Solution	The ability of a computer application or product (hardware or software) to continue to function well when it (or its context) is changed in size or volume in order to meet a user need.