

(12) PATENT APPLICATION PUBLICATION

(21) Application No.202011050522 A

(19) INDIA

(22) Date of filing of Application :20/11/2020

(43) Publication Date : 04/12/2020

(54) Title of the invention : SYSTEMS AND METHODS FOR MEDICAL CLOUD DATA CLASSIFICATION MODEL FOR IOT AWARE SMART HEALTHCARE

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(86) International Application No Filing Date	:NA :NA	
(87) International Publication No	: NA	
(61) Patent of Addition to Application Number Filing Date	:NA :NA	
(62) Divisional to Application Number Filing Date	:NA :NA	

(57) Abstract :

The present invention provides a method for retrieving information in optimum and minimum time. The method comprising: coupling one or more microprocessors coupled to a non-transitory storage device and operable to execute the one or more routines, wherein the one or more routines performs: categorizing medical data of a human body into eight different sections; segregating the each of the section into three subparts; initiating the sensitivity measures to for data isolation; and mapping the division with the concerned storage techniques it outperforms on a large scale to optimize and increase the probability to retrieve the appropriate information in minimum time quantum.

No. of Pages : 26 No. of Claims : 10



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