

ANALYTICAL FOR HOSPITAL HEALTH-CARE DATA

S.No	Topic	Author Name	Methodology	Reference
1.	Big data analytics in healthcare: a systematic literature review	Sayantan Khanra , Amandeep Dhir , Najmul Islam & Matti Mantymaki	The protocol for the current SLR, as presented is comprised of three sequential processes: planning the review, performing the review, and presenting the review The present SLR includes preset inclusion and exclusion criteria as recommended by prior literature.	https://www.researchgate.net/publication/344617995_Big_data_analytics_in_healthcare_a_systematic_literature_review
2.	A Survey On Big Data Analytics In Health Care	Priyanka.K B.V.B C.E.T Hubli, Prof Nagarathna Kulennavar B.V.B C.E.T Hubli.	Traditional enterprise data – includes customer information from CRM systems, transactional ERP data, web store transactions, and general ledger data.	https://citeseerx.ist.psu.edu/viewdoc/download?doi=10.1.1.436.3892&rep=rep1&type=pdf
3.	A Systematic Review on Healthcare Analytics: Application and Theoretical Perspective of Data Mining	Md Saiful Islam, Md Mahmudul Hasan,Xiaoyi Wang, Hayley D. Germack, and Md Noor-E-Alam	The methodology of our review followed the checklist proposed by the Preferred Reporting Items for Systematic Reviews and Meta-Analyses . We assessed the quality of the selected articles using JBI Critical Appraisal Checklist for analytical cross sectional studies and Critical Appraisal Skills Programme (CASP) qualitative research checklist .	https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6023432/