Imagine that you are a healthcare manager for a hospital that is considering the use of cloud-based storage for patient data. You are responsible for making a recommendation for cloud-based storage. Evaluate the case studies and articles that explore the use of Big Data and Cloud-based storage:

* "[Big Data Ethics](https://poseidon01.ssrn.com/delivery.php?ID=588125096113083096103000111104101121035031077054017013065115025077027104102086024081118107106002104019004115030076017103105113006086087059083007013082066000065076040034056104127069112107104067015017068022091008074097126024095090078103020013083071093&EXT=pdf)" (Richards & King, *Wake Forest Law Review*)
* "[Ethical Issues in the Big Data Industry](https://poseidon01.ssrn.com/delivery.php?ID=236126126100121089016017112080072126039041069077000060066091080097103125110006108095058000057047061023060097031110068083000114056073082011074089080095084120084006060093052025122067106119006089080097065074093009119091101016001097019077071090030087088&EXT=pdf)" (Kirsten E. Martin, *MIS Quarterly Executive*)
* "[The Cloud Evolution](http://www.pmnetwork-digital.com/pmnetwork/june_2015?pg=62#pg62)" (Stephen Katona, *PM Network*)
* "[To Cloud or Not to Cloud](http://www.siliconindia.com/magazine_articles/TO_CLOUD_OR_NOT_TO_CLOUD-KNWZ903958605.html)" (Kumar Malavalli, *SiliconIndia*)

Then, in a 2-page summary:

* Discuss the concept of big data and managing information from health information systems.
* Discuss potential advantages and disadvantages of using cloud-based storage for big data.
* Describe the security and ethical standards of using internet-based storage and retrieval systems.
* Make a recommendation that your hospital use or not use cloud-based storage; explain your reasoning with supportive references.