

Morgan Cox

1. [Making Sense of Big Data: Data Projects Spur Progress](#)
 - a. Patient data is often collected poorly and used/shared ineffectively, missing lots of data and throwing off expected prescriptions and treatments, but these aspects are improving.
2. [How Data Brokers Make Money Off Your Medical Records](#)
 - a. Confidentiality is vital in health care, but data brokers are risking breaking anonymity as they sell health information without regulation for profit and research.
3. [Top 5 Examples of Big Data in Healthcare That Can Save Lives](#)
 - a. Data can accumulate and share patient details, warn doctors of allergies and immediate danger, predict diseases, support demographic groups, and offer remote services.
4. [What Does the Mormon Church have to do With Biden's Cancer Moonshot?](#)
 - a. Using patient data stretching over decades allows doctors to identify cancer patterns, find those at risk and figure out which treatments should be applied.
5. [Obama, NIH Announces Big Data Gathering Push for Precision Medicine](#)
 - a. Obama's Precision Medicine initiative is working towards using huge amounts of data collected on individuals to find how genetic and environmental factors cause disease.
6. [This Hospital Computer Knows When Your Days Are Numbered](#)
 - a. Using machine learning and vast amounts of patient data, this computer can predict future health issues with extreme accuracy, though the raw data isn't given to patients.
7. [Big Data Analytics and IoT Can Solve Some of the Hardest Medical Problems](#)
 - a. IoT allows patients to live more normal lives while doctors still keep a close eye on them, reduces decision time in emergencies, and decreases overall patient care costs.