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Objective Electronic health records (EHRs)

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are routinely used to identify family violence, yet reliable evidence of their validity remains limited. We conducted a systematic review and meta-analysis to evaluate the positive predictive values (PPVs) of coded indicators in EHRs for identifying intimate partner violence (IPV) and child maltreatment (CM), including prenatal neglect.

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A 2017 state law allows rural ambulance-service providers to overcome personnel shortages by allowing ambulance drivers who don't have first-aid or medical training to operate emergency vehicles.

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The sensitivity patterns of the cell lines were correlated with extensive genomic and expression data to identify genetic features that are predictive of

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sensitivity. This large collection of cell lines enabled us to capture much of the genomic heterogeneity that underlies human cancer, and which appears to play a critical role in determining ...

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Identifying and targeting cancer dependencies with small molecules. The Cancer Therapeutics Response Portal (CTRP) links genetic, lineage, and other cellular features of cancer cell lines to small-molecule sensitivity with the goal of accelerating discovery of patient-matched cancer therapeutics.

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About Predictive Analytics, Big Data, and

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Business Intelligence. As crucial as obtaining data is knowing how to use it. Big data is the primary source of research for the construction of predictive models. The choice of data, or data mining, consists of identifying which records and statistics can build the best strategic information.

[\(PDF\) COMPUTER AIDED DRUG DESIGN: AN OVERVIEW](#)

As displayed in the Federal Register

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notice on April 16, 2018, the FDA is conducting a Model-Informed Drug Development (MIDD) Pilot Program to facilitate the development and application of ...

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For each drug-drug pair, we used Goodman-Kruskal's γ to calculate the associations, as described in the comparison between RPPA-based protein response and L1000-based mRNA response data. The

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significantly correlated drug-protein and drug-drug pairs (FDR < 0.1) were used to construct a global drug-protein connectivity map.

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Scales. The PAI has 22 non-overlapping scales of four varieties: 1) validity scales, 2) clinical scales, 3) treatment consideration scales, and 4) interpersonal scales. Validity scales. The validity

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scales measure the respondent's overall approach to the test, including faking good or bad, exaggeration, defensiveness, carelessness, or random responding.

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Adverse drug reactions are common. Identifying true drug allergy, however, can be challenging. ... which makes the predictive value of in vitro tests poor.²⁴ ... Features of erythema, induration ...

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Analyses across all therapeutic areas indicate that the development of a new medicine, from target identification through approval for marketing, takes over 12 years and often much longer .The cost to develop a New Molecular Entity (NME; a small molecule compound) or New Biological Entity (NBE; an antibody, protein, gene therapy, or other biological medicine) is certainly over \$1 billion and ...

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Founded in 2016 on technology initially conceived at Rockefeller University, Rumi Scientific's mission is to revolutionize drug discovery, using synthetic human tissue to produce more predictive data leading to a safe and faster clinical trial process.

[American Urological Association](#)

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Conducting drug-drug and drug-gene interaction testing on high-risk patients helped produce an estimated cost savings of more than \$4300 per capita. A clinical decision support application for patients presenting with head injuries, developed by Yale and the Mayo Clinic, uses industry guidelines to provide information to patients while ...

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In this case, the researchers designed

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their model to look for chemical features that make molecules effective at killing E. coli. To do so, they trained the model on about 2,500 molecules, including about 1,700 FDA-approved drugs and a set of 800 natural products with diverse structures and a wide range of bioactivities.

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The predictive ability of GATA5, SFRP2, and ITGA4 methylation, individually or in

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combination, to detect CRC or adenomas was further analyzed. Hyper-methylated GATA5 was detected in plasma in 61.4 % (35/57) of CRC cases, 43.33 % (13/30) of adenoma cases, and 21.28 % (10/47) of control cases.

[Sentiment analysis - Wikipedia](#)

The American Journal of Surgery is a peer-reviewed journal designed for the general surgeon who performs abdominal, cancer, vascular, head and neck, breast,

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colorectal, and other forms of surgery. AJS is the official journal of seven major surgical societies and publishes their official papers as well as independently submitted clinical studies, editorials, reviews, brief reports ...

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x The Recommended Summary Plan for Emergency Care and Treatment (ReSPECT) is an emergency care and treatment planning (ECTP) process, developed to offer a patient-centred approach to deciding about and recording treatment recommendations. Conversations between clinicians and patients or their representatives are central to the ReSPECT process. This study aims to understand why, when, and how ...

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Drug use among American college students and their noncollege age peers (Monitoring the Future Occasional Paper No. 25.) Ann Arbor, MI: Institute for Social Research, 40 pp. O'Malley, P. M., Bachman, J. G., & Johnston, L. D. (1988). Student drug use in America: Differences among high schools 1986-1987 (Monitoring the Future Occasional Paper No ...

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The Journal of Minimally Invasive Gynecology is an international clinical forum for the exchange and dissemination of ideas, findings and techniques relevant to gynecologic endoscopy and other minimally invasive procedures. The Journal, which presents research, clinical opinions and case reports from the brightest minds in gynecologic surgery, is an authoritative source informing

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