

Identification of Big Data Issues in Israel & Areas of Interest for Possible Collaboration

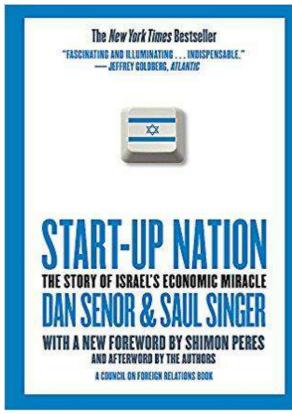


Bruce Rosen Myers-JDC-Brookdale Institute

IN PRAISE OF THE HOPKINS-ISRAEL CONNECTION



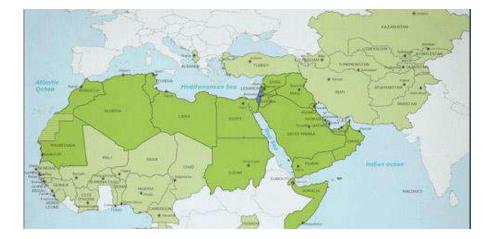
Strengths that Israel brings to the big data endeavor







Challenges to Israeli big data efforts







Sectors with strong big data efforts in Israel



The main big data players in Israeli health care





Maccabi



Ministry of Health

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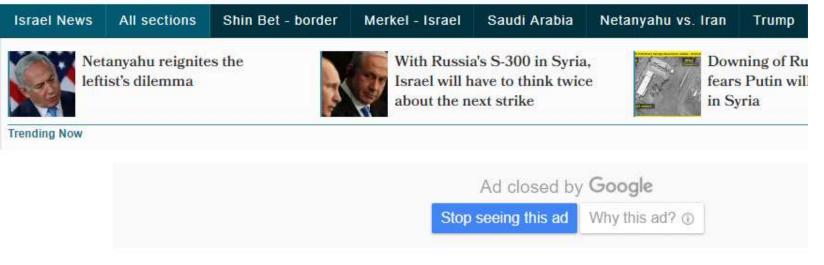
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Predicting 30-Day Readmissions With Preadmission Electronic Health Record Data

Shadmi, Efrat PhD^{*,†}; Flaks-Manov, Natalie MPH[†]; Hoshen, Moshe PhD[†]; Goldman, Orit PhD[†]; Bitterman, Haim MD^{†,‡}; Balicer, Ran D. MD, PhD^{†,§}

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Medical Care: March 2015 - Volume 53 - Issue 3 - p 283–289
doi: 10.1097/MLR.00000000000315
Original Articles
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SHAARETZ Wednesday, October 03, 2018. Tishrei 24, 5779 Time in Israel: 9:16 AM





Israel Approves Launching of Big Data Health Project

\$265 million 5-year undertaking would give researchers, drug firms access to Israeli health data. Experts wary about privacy violations

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Ronny Linder-Ganz and Reuters | Mar 26, 2018 11:25 AM
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ADHD adherence adolescent antidepressants asthma atrial fibrillation bariatric surgery Clalit Research Institute wins 1st place in the NEJM SPRINT Challenge for its individualized treatment decision tool

March 7, 2017 Clalit Research Institute 🖆 News 🛷 personalized medicine, predictive modeling

Congratulations to our SPRINT Challenge team, led by Dr. Noa Dagan, that won 1st place among 143 teams.



Areas of interest for potential collaboration



