### Faculty Listing for 'Preventive Medicine-Health and Biomedical Informatics'

Click on the investigator to find all publications attributed to that investigator.

#### Primary appointments (4)

<table>
<thead>
<tr>
<th>Investigator</th>
<th>Pubs</th>
<th>Pubs last 5 years</th>
<th>PPY</th>
<th>Collaborators</th>
<th>MeSH</th>
<th>Graphs</th>
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<tr>
<td>Siddharta Jonnalagadda</td>
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<td>Mark Huffman</td>
<td>methods, natural language processing, data mining, computational biology, endoscopic retrograde cholangiopancreatography</td>
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<td>methods, gene expression profiling, oligonucleotide array sequence analysis, pathology, genetics</td>
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<td>Nicholas Soulakis</td>
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<td>Preeti Kansal</td>
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#### Secondary appointments (5)

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<th>PPY</th>
<th>Collaborators</th>
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<th>Graphs</th>
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<tr>
<td>David Cella</td>
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<td>Timothy Kuzel</td>
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<td>Zhihua Sun</td>
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</table>

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David Mahvi
Melissa Johnson
James Rosenthal
Rosalind Ramsey-Goldman
Richard Bernstein
Arton Skaro
Martin Lipsky
Edward Linn
Mark Molitch
James Young
Jungwha Lee
Lauren Wakschlag
Albert Miller
Deanne Miller
Timothy Carroll
Chiadao Chen
John Lurain
Karl Bilimoria
Jyoti Patel
Sanjiv Shah
Riad Salem
Bing Ho
Gregory Dumanian
William Pearce
Allen Heinemann
Richard Harvey
Haisook Kim
Jiang Li
Diana Brogan
Estella Alonso
Donna Woods
Elizabeth Calhoun
Richard Cooper
Francis Giles
Derek Robinson
Bernard Bendok
Yuanyi Feng
Chih-Hung Chang
Laura Goldstein
William Gradishar
Kathleen Grady
Jacqueline Grober
Monique Hinchcliff
Al Ling Wang
Seema Khan
William Lin
Michael Kallen
Sameer Patel
Kevin Kelly
Virginia Kelly
Stanley Kim
Antoun Kohl
Lisa Rosenthal
Henry Liu
Jun Yao
Xunrong Luo
Anthony Mancini
Michael Markl
Ann McDermott
Thomas Meade
Sanjay Mehrotra
Shubhra Mukherjee
Mary Mulcahy
Jeffrey Raizer
James Griffith
Nikki Neubauer
C Pratt
Deepa Rao
David Victorson
Konrad Kording
Lei Wang
Elisa Gordon
Tanya Simuni
Jin-Shel Lai
David Cella
Lynne Wagner
Jamie Von Roenn
Sandra Weintraub
Karon Cook
Zeeeshan Butt
Susan Yoent
James Chandler
Beth Borosh
Shayna Rubin
Sofia Garcia
Timothy Pearman
Seung Choi
Mary McDermott
Robert Sufit
Elizabeth Hahn
Sarah Rosenbloom
Steven Rosen
Nan Rothrock
Michael Bass
William Rymer
Frank Penedo
Jerry Slotkin
Ying-Chih Wang
Cindy Nowinski
Elliot Roth
Aiguo Wu
Deanne Miller
Allen Heinemann

Richard Gershon

standards methods outcome assessment health care national institutes of health us quality of life
Sameer Patel  
Henry Liu  
James Griffith  
David Victorson  

David Baker  
Rex Chisholm  
Jing Liu  
William Lowe, Jr  
Gary Noskin  
David Liebovitz  
William Thompson  
Richard Pope  
Peter Kopp  
Dustin French  
Anju Peters  
Justin Starren  
Qiang Zhang  
Amisha Wallia  
Theresa Walunas  
Jian Xu  
Mark Walker  
Pedro Avila  
John Yang  
David Wang  
John Wilkins  
Michael Williams  
Eric Ruderman  
Albert Wong  
M Geoffrey Hayes  
Wei Zhang  
Xiaotian Zheng  
Mark Molitch  
Paul Bryant  
Albert Miller  
Enid Montague  
Gregory Chen  
Manjot Gill  
Suzanne Nelson  
Andrew Gawron  
Marvin Cooper  
Richard Cooper  
Jonathan Handler  
Eric Hart  
Sameer Patel  
Rajesh Keswani  
Eric Larson  
Xiaoyan Li  
Jun Yao  
Stephen Persell  
Richard Wunderink  
Deepa Rao  
Laura Rasmussen  

methods electronic health records diagnosis algorithms genetics
David Baker
Kenzie Cameron
Gary Noskin
Joseph Feinglass
Rashmi Sharma
Kevin O'Leary
Nita Kulkarni
Wei Zhang
Matthew Landler
Daniel Evans
Howard Chrisman
Abel Kho
David Liss

Rex Chisholm
Shi-Yuan Cheng
William Lowe, Jr
Kevin O'Leary
Vikram Devisetty
Richard Pope
Srinadh Komanduri
Jody Ciolino
Amitkumar Patel
Cynthia Barnard
Justin Starren
Jian Xu
David Wang
John Wilkins
Michael Williams
Eric Ruderman
Darren Gitelman
M Geoffrey Hayes
Matthew Landler
Albert Miller
Enid Montague
Jie Liao
Mark Williams
Andrew Gawron
Han-Xiang Deng
David Bentrem
M Marsel Mesulam
Rajesh Keswani
Abel Kho
Eric Larson
Laura Rasmussen
Torvik
Arthur Mandelin

methods statistics numerical data patient discharge computerized medical records systems physicians
electronic health records algorithms genetics type 2 diabetes mellitus hepatocellular carcinoma