Analytic Solutions for Real-Time Biosurveillance

Negation Processing in Free Text Data

January 19 – 20, 2017, Salt Lake City, Utah

Participant List

Amy Ising, MS	Mike Conway
ISDS Board of Directors	Assistant Professor
Program Director, NC Detect	Department of Biomedical Informatics
Carolina Center for Health Informatics	University of Utah
Department of Emergency Medicine	michaelambroseconway@gmail.com
UNC Chapel Hill	
amy_ising@med.unc.edu	
Howard Burkom, PhD	Patrick Alba
Principal Professional Staff	Programmer/Analyst
Johns Hopkins University Applied Physics Laboratory	University of Utah
howard.burkom@jhuapl.edu	patrick.alba@utah.edu
Christopher Allen, MPH	Edward P. Argenta Jr.
Director of Data Science	Science & Technology Manager
EcoHealth Alliance	Threat Surveillance Branch
allen@ecohealthalliance.org	Diagnostics, Detection & Disease Surveillance Division
	Chemical and Biological Technologies Department
	Defense Threat Reduction Agency
	Edward.p.argenta.civ@mail.mil
Lance Ballester, MS	Kailah Davis, PhD
Georgia Department of Public Health	Senior Health Informaticist
lance.ballester@emory.edu	Utah Department of Health
	kdavis@utah.gov
Son Doan, PhD	Michael Donovan
NLP Scientist	Information Tech Project Manager
Kaiser Permanente	Communicable Disease Control
Son.Doan@kp.org	Boston Public Health Commission
	michael_donovan@bphc.org
Jeff Duncan, PhD	Scott Duvall, PhD
Health Informatics Program Manager	Research Assistant Professor
Utah Department of Health	Department of Pharmacotherapy
jduncan@utah.gov	College of Pharmacy
	Outcomes Research Center
	Department of Internal Medicine
	School of Medicine
	University of Utah
	Associate Director
	Informatics and Computing Infrastructure
	Department of Veteran Affairs, Salt Lake City
	scott.duvall@utah.edu

Adi V. Gundlapalli, MD, PhD, MS	Nichole J. Hansen
Associate Professor	NLP Developer
Department of Internal Medicine	Digital Infuzion, Inc.
School of Medicine	nicholeh@digitalinfuzion.com
Hospitals and Clinics	
University of Utah	
Department of Veteran Affairs, Salt Lake City	
adi.gundlapalli@hsc.utah.edu	
Makoto Jones, MD, MS	Hongfang Liu, PhD, MS
Assistant Professor	Professor of Biomedical Informatics
Department of Internal Medicine	Department of Health Sciences Research
School of Medicine	College of Medicine
University of Utah	Mayo Clinic
makoto.jones@hsc.utah.edu	Liu.Hongfang@mayo.edu
Saeed Mehrabi	Danielle Mowery
Informatics Specialist II	Research Associate
Mayo Clinic	Department of Biomedical Informatics
saeedmehrabi@gmail.com	University of Utah
	daniellemowery@gmail.com
Christopher Nielson, MD	Kelly Peterson, MS
Chief Predictive Analytics	Senior Data Scientist
Office of Informatics and Analytics	Biosurveillance, Antimicrobial Stewardship, and
VA Reno Medical Center; University of Nevada,	Infection Control (BASIC)
Reno	Office of Informatics and Analytics
Christopher.nielson@va.gov	VA Salt Lake City HCS; University of Utah
	Kelly.peterson@hsc.utah.edu
Tracy Sandifer, PhD, MPH	Karl Soetebier
Contractor	SendSS Technical Lead
International Society for Disease Surveillance Informatics Epidemiologist	Public Health Integration Projects
	Georgia Department of Public Health
Washington State Department of Health tsandifer@syndromic.org	karl.soetebier@dph.ga.gov
toanunci @synuronilc.org	
Brett South	Vivek Srikumar
Clinical NLP Researcher	Assistant Professor
University of Utah	School of Computing
Brett.South@hsc.utah.edu	University of Utah
	svivek@cs.utah.edu
Sumithra Velupillai	Caleb Wiedeman, MPH
School of Computer Science and Communication	Epidemiologist
KTH (Royal Institute of Technology), Stockholm	Emergency Preparedness Program
Biomedical Research Centre Nucleus	Tennessee Department of Health
King's College, London	caleb.wiedeman@tn.gov
sumithra.velupillai@gmail.com	Successford and angles