From: UCResearch-OptumLabs-L [mailto:UCRESEARCH-OPTUMLABS-L@LISTSERV.UCOP.EDU] On Behalf Of Ghanya Thomas
Sent: Wednesday, March 21, 2018 4:17 PM
To: UCRESEARCH-OPTUMLABS-L@LISTSERV.UCOP.EDU
Subject: UC Research in OptumLabs Data Warehouse Finalists

Sent on behalf of VP & CIO Andriola

Optumlab Partners,

Thanks to everyone who submitted applications to the UC Research in OptumLabs Data Warehouse call for proposals.

We received 28 proposals from 6 campuses, and are pleased to announce the final 7 proposals which were chosen to receive a UC research credit for use with the OptumLabs Data Warehouse:

Joshua J. Fenton, UC Davis: Clinical Consequences of Dose Tapering in Long-term Opioid Users Brent D. Fulton, UC Berkeley: Identifying Hospitalized Meningitis and Encephalitis Patients Who Would Benefit the Most from an Advanced Diagnostic Test

Thomas Lietman, UC San Francisco: Study of Inflammatory Eye Disease to Use Nation-Wide Clinical Data to Better Detect US Infectious Eye Disease Epidemics

Stacy L. Pineles, UC Los Angeles: Examining How Various Pediatric Eye Diseases Affect the Risk of Injuries in Children

Connie Rhee, UC Irvine: Unraveling the Bi-Directional Relationship Between Thyroid Dysfunction and Kidney Disease Using OptumLabs Data

Siddharth Singh, UC San Diego: Comparative Effectiveness of Continuing vs. Stopping 5-Aminosalicylates in Biologic-Treated Patients with Ulcerative Colitis

Ming Tai-Seale, UC San Diego: Opportunities in Deprescribing and Advance Care Planning for Older Adults with Serious Illnesses

Thanks to all who submitted proposals. I hope that you will continue to work on your projects and would encourage many of you to apply for an OptumLabs research credit in future years.

Please note: OptumLabs Data Warehouse research can also be conducted using grant funding, and the OptumLabs team can support grant applications/proposals with feasibilities and letters of support. Email Rick Little (OptumLabs Partner Relationship Executive) at <u>Rick.Little@optum.com</u> if you would like the fee schedule or more information.

On behalf of UC Health, thank you for your time and energies working towards a healthier world.

Best regards,

Tom Andriola Vice President & Chief Information Officer University of California System Executive Director, Data & Technology Services, UC Health Email: <u>Tom.Andriola@ucop.edu</u> UC-IT Blog: <u>http://cio.ucop.edu/</u> Twitter: @Andriola_UC

Ghanya C. Thomas, MPA Executive Assistant to Tom Andriola, CIO IT Diversity Outreach Coordinator Information Technology Services University of California Office of the President (510) 987-0407 direct