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COVID-19 CVD Registry Powered by Get With The Guidelines®  
Investigator-Initiated Research Proposal Form  
American Heart Association Quality Improvement Programs

For questions or to submit this form, email : [QualityResearch@Heart.org](mailto:QualityResearch@Heart.org)

Date Submitted to AHA :	Project # (assigned by AHA Staff ):
Working Title of Research Proposal :	
Principal Investigator / Lead Author Information: Name and Credentials: Title/Position: Institution/Company: Mailing Address, City, State, Zip: Email: Phone Number: AHA Professional Membership - status or n	

Diversity & Inclusion : “Strengthening all of us as individuals, as an organization and as one world ”

By marking the box below, please confirm that you will make every effort as the Project Lead to strive for AHA’s commitment to diversity and inclusion in the Scientific



American Heart Association®



Publication/abstract key words:

Goals/Objectives/Research Question :

Study Hypothesis:

Background and Rationale (1 -2 paragraphs , with references):

Study Population (specify any subgroups ):
Primary /secondary exposure variables:
Primary Outcome s/Endpoint s:
Secondary Outcomes/Endpoints :
Description of Proposed Statistical Analyses . Provide sufficient detail including types of statistical tests to be performed so that the Research and Publications Subcommittee can assess the statistical expertise of the investigative team. Note: A more formal statistical analysis plan may be requested by the R&P prior to approval.

Sample Tables

(please provide examples of the tables as you plan to present them in the space below):

Brief Description of Research Team Qualifications Related to Proposal:

Key References :

AHA Use Only :  
Review notes and decisions

## APPENDIX

The AHA Precision Medicine Platform (PMP) is a cloud-based data marketplace with secure, private workspaces equipped with data analysis tools. Users can work with the Get With The Guidelines data as well as upload their own data to the workspace. The Precision Medicine Platform uses a combination of [security measures](#) that meet or exceed FedRAMP low and HIPAA requirements, providing users with a comprehensive security, quality, and privacy framework.

- x Learn more about the Precision Medicine Platform [here](#).
- x Explore the capabilities of Precision Medicine Platform workspaces [here](#).

### Investigator-led Data Analysis on AHA’s Precision Medicine Platform (PMP)

Select Career Level	PMP Annual License Fee for 2023	GWTG Data Administration Fee Per Proposal	\$50,000 Computational Cloud Credits
• Early Career*	\$1,250	\$250	FREE
Established	\$5,000	\$1000	FREE

- Each workspace owner will name an analytic team on the manuscript proposal, which will be provisioned with the PMP workspace and appropriate dataset files.
- Software tools include SAS, Python

AI tools as well as the many other visualization and software workspaces.

and up to \$50,000 complimentary Amazon Web Services credits with workspace on the Precision Medicine Platform during the term of this

- The following fees are waived for ECI Grant recipients that have been approved for research to be conducted using GWTG data on the PMP :
  - PMP Annual License Fee, up to one year,
  - GWTG Data Administration Fee for one proposal,
  - Collaboration with the AHA Data Analysis team (up to 150 hours).

\*Early Career Investigator includes the following:

- x Predoctoral fellows pursuing a post-baccalaureate doctoral degree including PhD, MD, DNP, or equivalent clinical health science doctoral degree program
- x Postdoctoral fellows including trainees with post-baccalaureate PhD, MD, DNP, or equivalent clinical health science doctoral degree program. This includes MDs who are current residents, fellows in training or have been (a) 3.5 (c) 3-7.1 (d) 3.5 (e) 3.5 (f) 3.5 (g) 3.5 (h) 3.5 (i) 2 (n) 8.5 o) 2. ( ) JT-/LBody <</MCID 29 >>BDC /C2\_