IGNITE

Interoperability: APIs and FHIR Heat Up

Team Submission Viewing Party and Awards Ceremony

INTEROPATHON | 2020 | Hosted INTEROPERABILITY INSTITUTE

PRESENTED BY

MiHIN
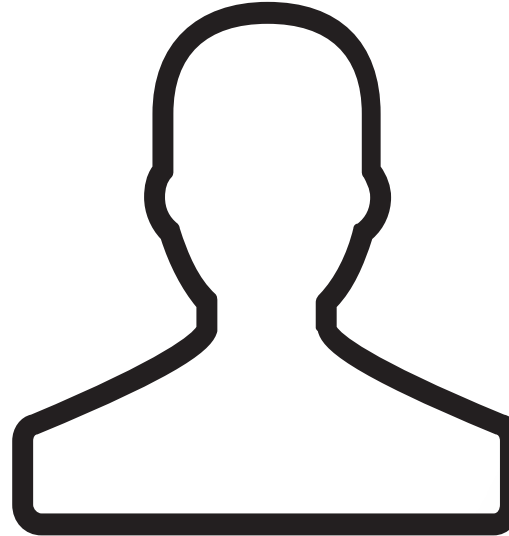MICHIGAN HEALTH INFORMATION NETWORK
SHARED SERVICES

Meet the Judges

Dr. Tim Pletcher
*MiHIN Group,
Executive Director*

Grahame Grieve
*HL7, FHIR Product
Director*

Dr. David Carnahan
*Amazon Web Services,
Federal Health
Informatics Strategist*

Gerry Miller
*Cloudticity, Founder &
CEO*

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Meet the Judges

Evelyn Gallegos
*EMI Advisors,
Founder &
CEO/Gravity,
Program Manager*

Dave Walsh
*MITA TAC/National
Interoperability
Collaborative: Project
Unify, Co-founder*

Brian Handspicker
*National Interoperability
Collaborative: Project
Unify, Software Executive
& Technical Leader*

Pat Rinvelt
*National Network of
Depression Centers,
Executive Director*

**INTEROPERABILITY
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Meet the Judges

Alan Byrnes
Blue Cross Blue Shield of Michigan, Director II of Informatics

Amol Vyas
Cambia Health Solutions, Chief Architect

Allen Flynn, PhD
Michigan Medicine, Assistant Professor of DLHS

Michael Ackerman, PhD; IOI Board Member

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Meet the Judges

Mary Kratz
*Interoperability Institute,
Executive VP*

Lenel James
*Blue Cross Blue Shield
Association, Business
Lead*

Jocelyn Keegan
*POCP, Senior
Consultant/Da Vinci,
Program Manager*

Ken Rubin
*Utah University,
Biomedical Informatic
Research Assistant*

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Judging Criteria

IGNITE
Interoperability: APIs and FHIR® Heat Up

INTEROPERABILITY INSTITUTE | MiHIN MICHIGAN HEALTH INFORMATION NETWORK SHARED SERVICES

Created a viable real world solution	Helps to improve Inter-operability	Innovation & Creativity	Use of APIs	User Experience	Technical Difficulty	Presentation or Demo
25%	25%	15%	10%	10%	10%	5%
Was the solution something that can actually be used in the real world?	Does the team clearly show how their solution could be used to improve interoperability?	Did the team create something that has not already been created? Is it unique?	Did the team use APIs available to create a solution?	What is the wow factor? Would others be impressed by what was built? How easy is the solution to use?	Is the project technically impressive / complex? Is it remarkable **that a team** created this solution in the time allowed?	Was the presentation or demo well put together? Did the team seem prepared? How well did they explain the problem and solution? (only judge on content, not video quality)

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Third place prizes thanks

Priority Health®

Fire HD 10 Tablet

or

Ember Temperature Control Mug

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Third Place Winner! ★

CARIN Team 1

The FHIR MEN

- Zach Heath
- Sean Wcisel
- Arvinder Singh
- Henry Perretta

Present

Care*docket*

3rd

The FHIR Men — Care*docket*

Points Received – 75.875/100

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Second Place Prizes than

Beats Solo Headphones

Or

Nintendo Switch Lite w/ $99 eShop Card

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First Place Prizes thank cloudticity

Oculus Quest All-in-One VR Headset

or

Sony 43 Inch 4K TV

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First Place Winner!

Gravity SDOH InterOpathon Track

- **TEAM: United Together** 🛡️89
- **Team Members**
  - Jessica Hauflair   **Cambia Grove**
  - Jim Kamp   **Altarum**
  - Nick Lyon   **Velatura**
  - Hayden Minor   **Netsmart**
  - Lisa Nelson   **MaxMD**
  - Shannon Sakesewski   **Hidden Thread Consulting**
  - Khalid Shadeed   **BCBSM**
  - Forrest White   **Altarum**
  - Matt Wilkinson   **Netsmart**
  - Karen Zapata   **Diameter Health**

United Together — Social Determinants of Health

Points Received – 85.8125/100

1st

Thank you to our sponsors:

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events@interoperabilityinstitute.org

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