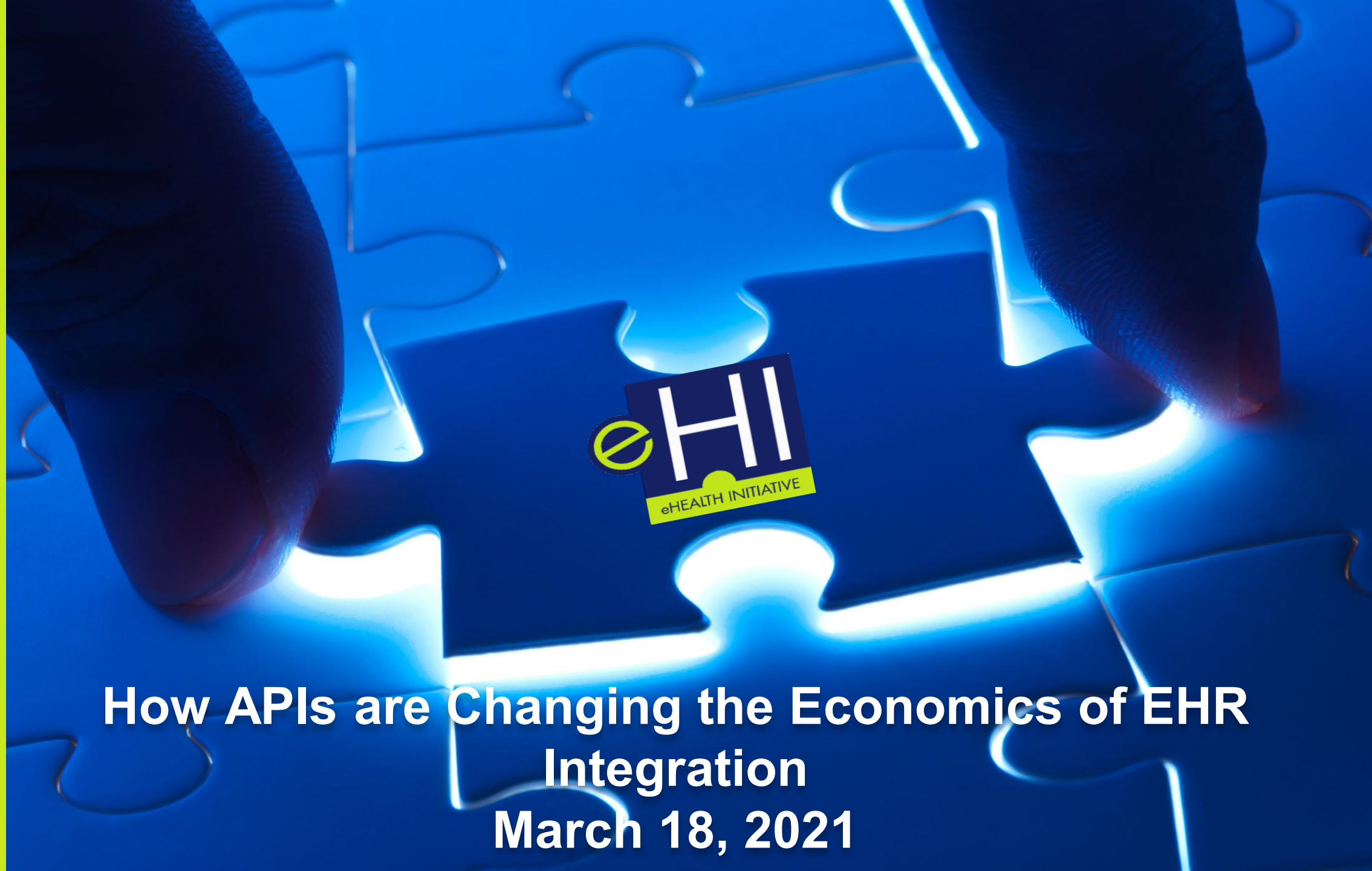
eHEALTH INITIATIVE



How APIs are Changing the Economics of EHR Integration

March 18, 2021

Agenda

2:00 -2:10 pm **Welcome & Introductions**
Jennifer Covich Bordenick, Chief Executive Officer, eHealth Initiative & Foundation

2:10 -2:20 pm **API Overview**
Craig Limoli, Chief Executive Officer, Wellsheet

2:20 -2:45 pm **Panel Discussion**
Srinath Adusumalli, MD, MSc, FACC, Penn Medicine
Aneesh Chopra, President, Care Journey
John Glaser, PhD, Wellsheet

2:45 – 2:55 pm **Audience Q&A**

2:55 -3:00 pm **Closing Thoughts**

Our Work

EDUCATION

- Expert Roundtables
- Education Programs
- Webinars, Workshops
- Networking Receptions
- Surveys Reports

ADVOCACY

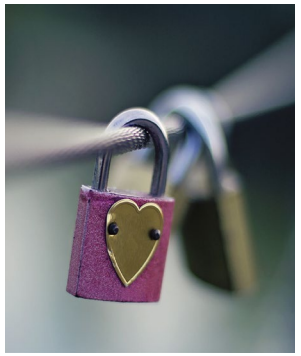
- Recommendations
- Privacy Policy
- Comment Letters
- Policy Steering Committee (PSC)
- Capitol Hill Briefings
- HHS, FTC, OCR, Relationships
- Hill Meetings

THOUGHT LEADERSHIP

- Expert Roundtables
- Advisory Boards, Workgroups
- Grants/ Partnerships
- HHS, FTC, OCR, Relationships
- Surveys, Reports
- Expert Faculty

eHealth Initiative Members

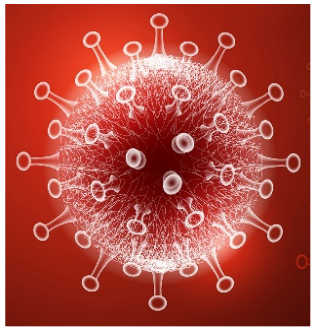
Current Critical Issue Areas



Consumer Privacy for Health Data

Virtual Care

Analytics, Social Determinants of Health (SDOH) & Artificial Intelligence



COVID-19 Best Practices & Education

Recent Forums &Webinars

COVID-19

- Rapidly Deployed Remote Monitoring for COVID-19
- COVID-19 and Beyond: Telepsychiatry Best Practices and Regulatory Priorities
- Fitbit Talks About Population Health Initiative During COVID-19 Pandemic
- How the Pandemic Influences Consumer Health Behavior
- After the Curve Flattens: What's Next for Healthcare and COVID-19

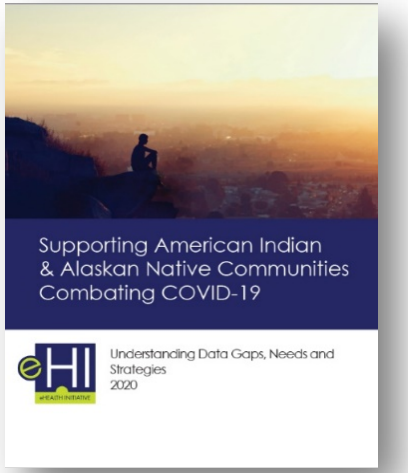
Telehealth & Policy

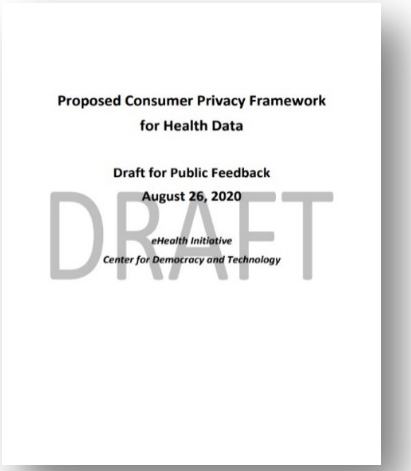
- Addressing Capacity and Cashflow with Virtual Care
- How to Grow Your Practice with Reimbursement Considerations
- Telehealth during COVID-19: New Strategies on How Physicians are Addressing the Outbreak

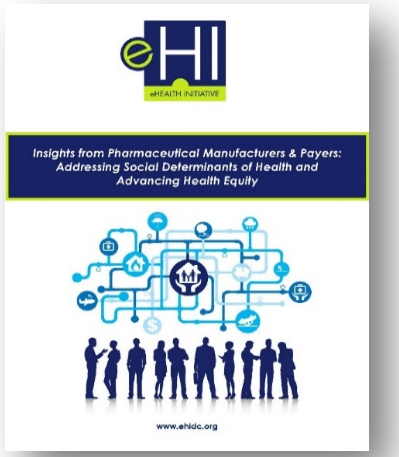
Privacy

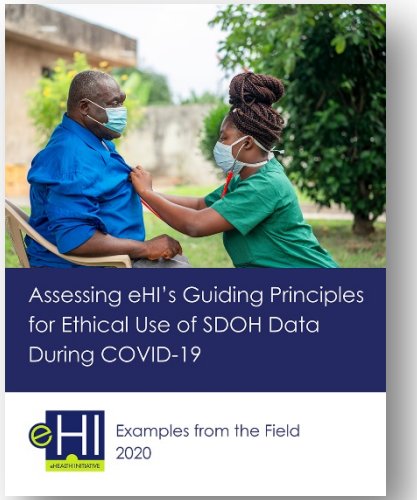
- What's Ahead in 2020 for Consumer Privacy?
- HIPAA: What's Covered and What's Not Covered?
- Changes to Privacy Policies and Regulations in the Face of the Coronavirus Pandemic - eHI Privacy and Security Webinar Series
- Key Survey Findings from the State of Patient Matching in America

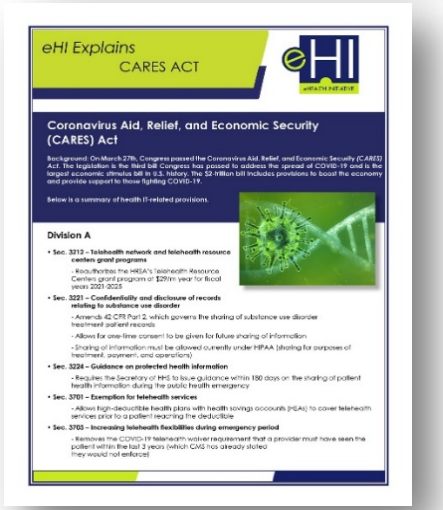
2020 Publications

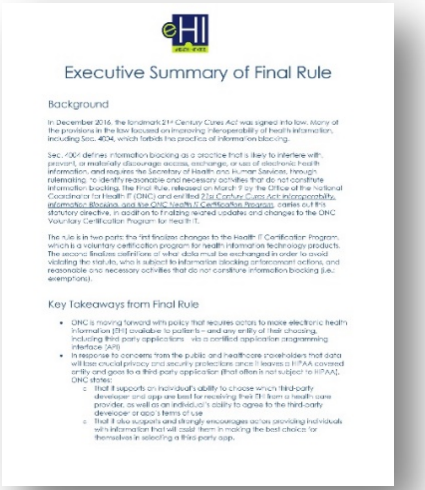


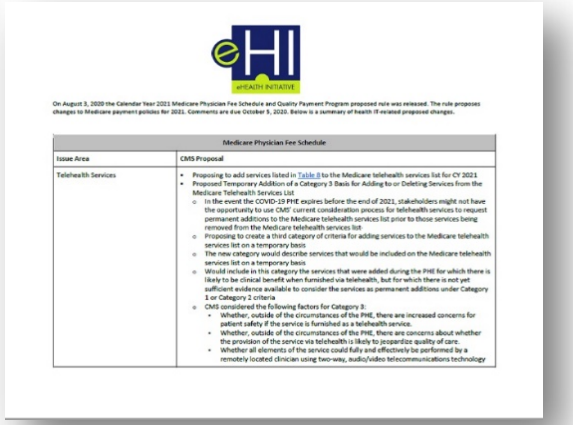












www.ehidc.org

Important Dates

Webinars

- *Sourcing and Utilizing SDOH Data for Whole-Person Care* – March 25
- *COVID-19: Lessons Learned that Can Be Applied to Value-Based Care* – April 14

Workgroups

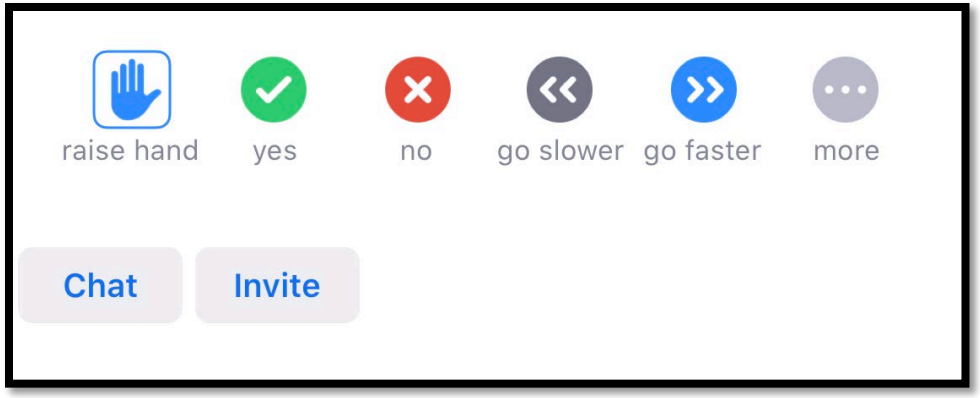
- SDOH/Data Analytics Workgroup - April 22
- Policy Workgroup - March 16, April 20

Roundtable

- Maturing Virtual Care in Tribal Communities - March 24

For a full list of virtual events: https://www.ehidc.org/events

Housekeeping



- **All participants are muted**
- Submit your questions in the **Q&A box**
- We will answer as many questions as time allows and follow up the unanswered questions
- Use the chat box is for *technical difficulties* and other questions / comments

Thank You to the Sponsor

Panelists

Jen Covich Bordenick
CEO
eHealth Initiative and Foundation

Srinath Adusumalli, MD, MSc, FACC, Penn Medicine

Craig Limoli
CEO, Founder & Chairmen
Wellsheet

Aneesh Chopra
President
CareJourney

John Glaser, PhD
Wellsheet

APIs and EHR Usability

- **Build upon the strong foundations that have been implemented in many health systems through a unified EHR**

- **Allow rapid internal development of applications responsive to user needs**

- **Penn Medicine has utilized APIs and custom applications embedded within the EHR to accelerate healthcare delivery innovation**
  - **Telemedicine** (during Covid)
  - Provider handoffs
  - Data visualization
  - Clinical trial enrollment
  - Increasing guideline-directed medical therapy

Penn Medicine Addressing Care Team Burnout

Problem: Care teams are burnt out from time and effort spent navigating EHRs

Solution: Applications implemented within EHRs to assist teams with more efficiently and effectively delivering clinical care

Results:

- Quick build and integration of applications with features and functionality matched to user needs
  - Homegrown telemedicine platform built in two weeks
  - Integration of external applications within 30 days
- High levels of user satisfaction and feedback, enabling rapid iteration