When Moments Matter: Expanding Access to Advance Care Plans



ACPE 0009-9999-22-022-L04-P

This webinar is funded by a grant from:



<u>Connie</u> has no undue influence on the content of this program.

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Moderator



Sean Jeffery, PharmD

Professor of Pharmacy Practice, UConn School of Pharmacy

Director of Clinical Pharmacy Services, Integrated Care Partners





CME Series – with CPE sought as appropriate

Health Information Technology for Clinicians: How to Achieve Optimal Outcomes

Webinars and In-person events



Activity Director: Thomas Agresta MD, MBI

Department of Family Medicine, Center for Quantitative Medicine

UConn Health

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Health Information Technology for Clinicians: How to Achieve Optimal Outcomes

Sample Topics

- Medication Safety/ Reconciliation
- Health Data Analytics
- eCQMs (electronic clinical quality
 Health Information Exchange measures)
 Patient Consent models
- Telehealth
- Image Sharing

• Patient Consent models

Precision Medicine

- Public Health Informatics
- Patient-Generated Data



Initial funding also from the Office of Health Strategy of CT

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Learning objectives



Define the elements and value of Advance Care Planning (ACP) 2

Identify challenges and best practices to document, access and communicate ACP across various settings

Discuss how a Health Information Exchange can facilitate and enhance availability of advance care planning decisions



Housekeeping



All participant lines will be muted during the panel discussion

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The panelist will address you questions during the Q/A session from the Q/A chat feature



If we are not able to address your question today, we will follow up with you directly using your registered email.

This session will be recorded and available for download along with the slides used today.



Instructions on how to access will be sent after the session to your registered email along with instructions to earn CME and CPE credit.



Presenters

Patrick Coll, MD



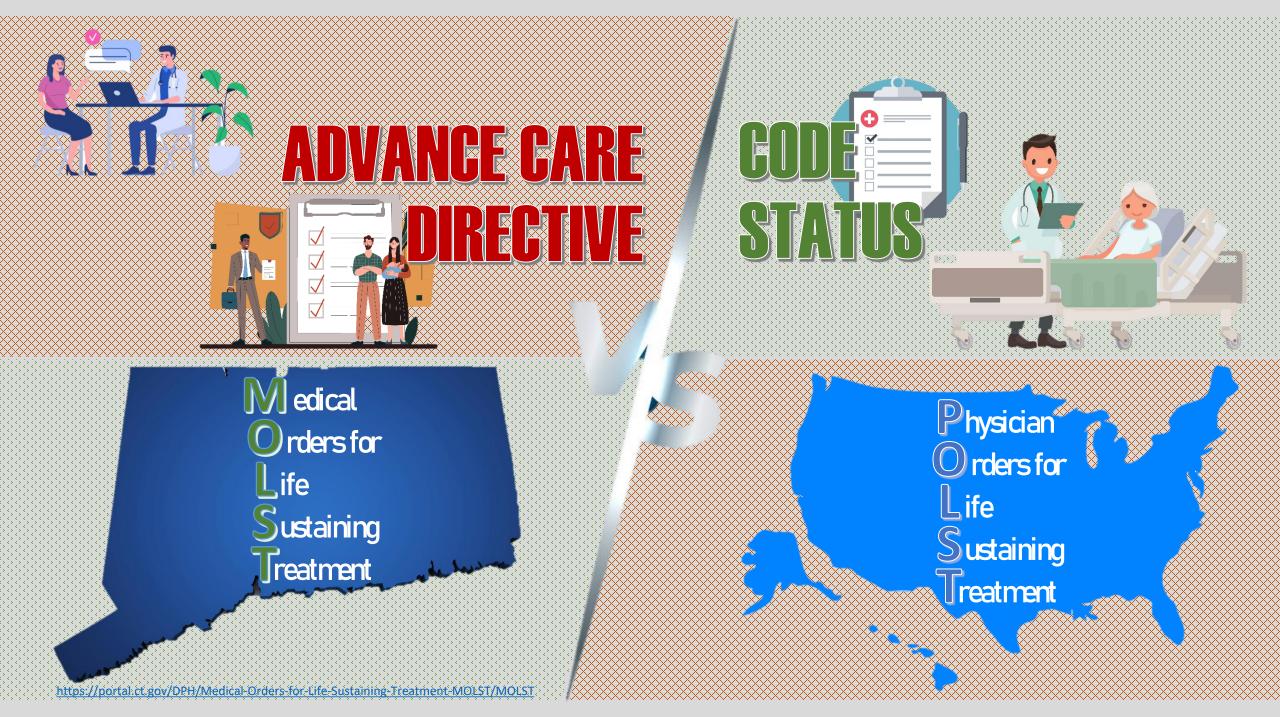
Medical Director for Senior Health UConn Health Naomi Nomizu, MD



Vice President, Medical Affairs Integrated Care Partners

Disclosures: All presenters have reported they have no conflicts to disclose

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Poll

What do you believe is the greatest benefit of Advance Care Planning (ACP)?

a) Increased likelihood that clinicians and families follow a patient's wishes

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- b) Reduces unwanted hospitalization/interventions
- c) Increased utilization of hospice services
- d) Increased likelihood that a patient will die in their preferred place







What are the barriers?



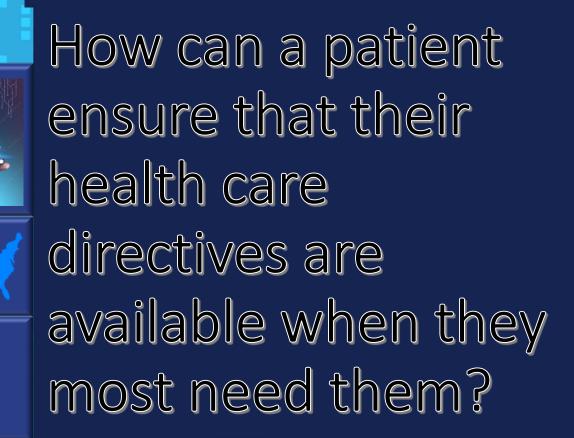
Poll

What should the HIE's high priority be in order to facilitate advance care planning decisions?

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a) Centralized healthcare information database already in place
b) Patient generated data input through the web portal
c) Alerting providers when an update to an ACP document occurs
d) Making Advanced Directives available to emergency providers



Poll

What do you believe is the most important best practices to document, access and communicate ACP across various settings?

a) Patients' wishes, values and ACP documents are recorded centrally in a structure that is accessible across all settings

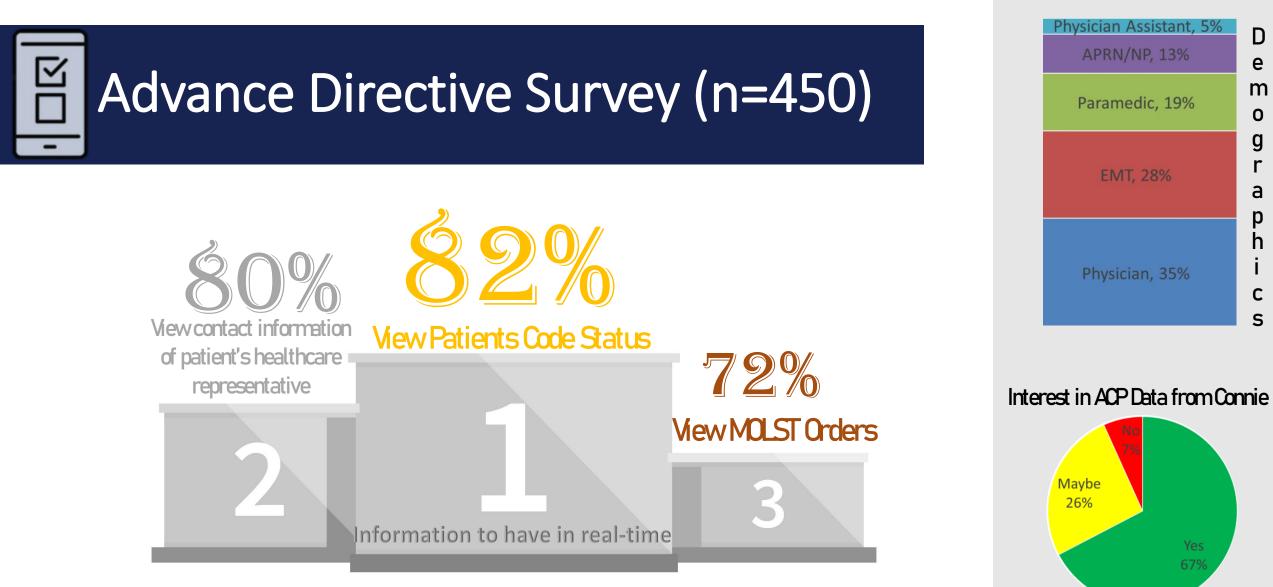
b) ACP documentation includes a narrative focus that tells the story of the patient's values and wishes

c) ACP discussion and documentation occurs for all patients regardless of health status

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d) ACP documentation functionality is available and accessible within the workflow of providers



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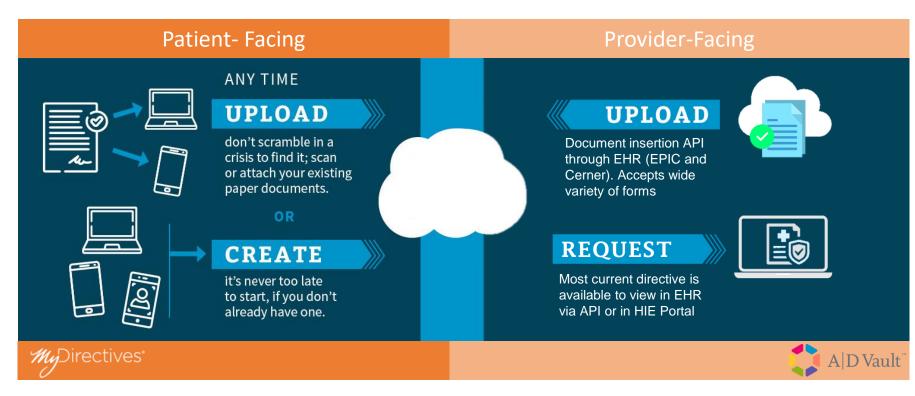
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CRISP Current Use

 Maryland and D.C. utilize A|D Vault[™] and MyDirectives[®], their patient-facing tool

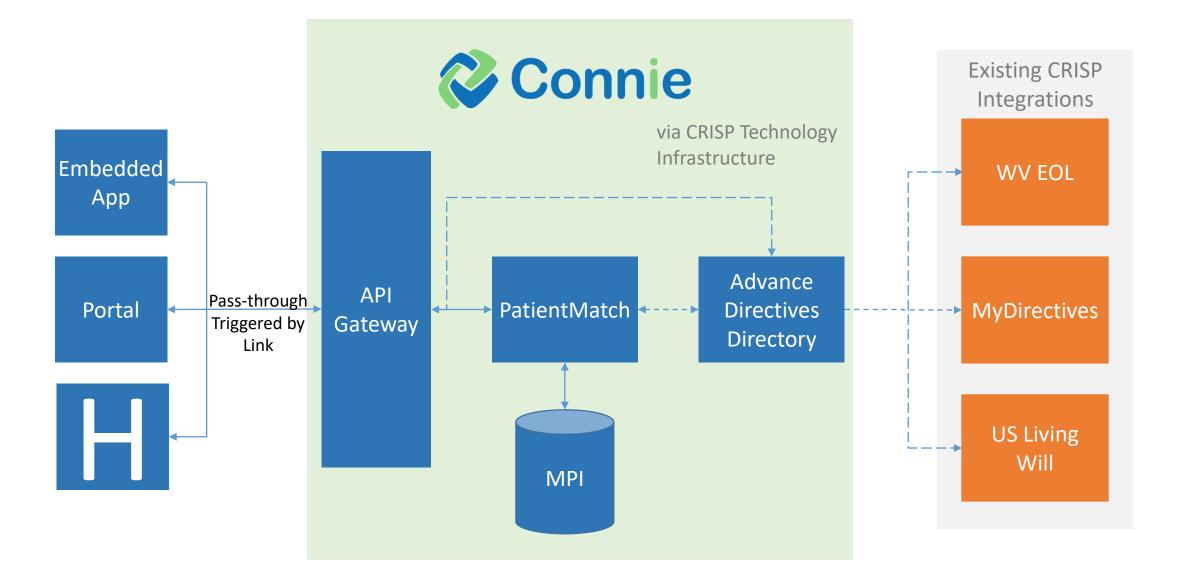


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Connie Roadmap for ACP

Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	20
	Phase 1								
 Review technical requirements with Connie's Clinical Advisory Committee Work with technology vendor to implement an API solution 		Phase 2							
	• Cc	nalize UI onduct Pro Itreach an		•		Phase 3 ntinue provider treach and			
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Connie's Approach



Questions

• Contact us for further information / <u>HIELearning@uchc.edu</u>

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• Visit us at:

https://health.uconn.edu/health-interoperability-learning/

Listen to our podcast!



Stay tuned for the next event!





