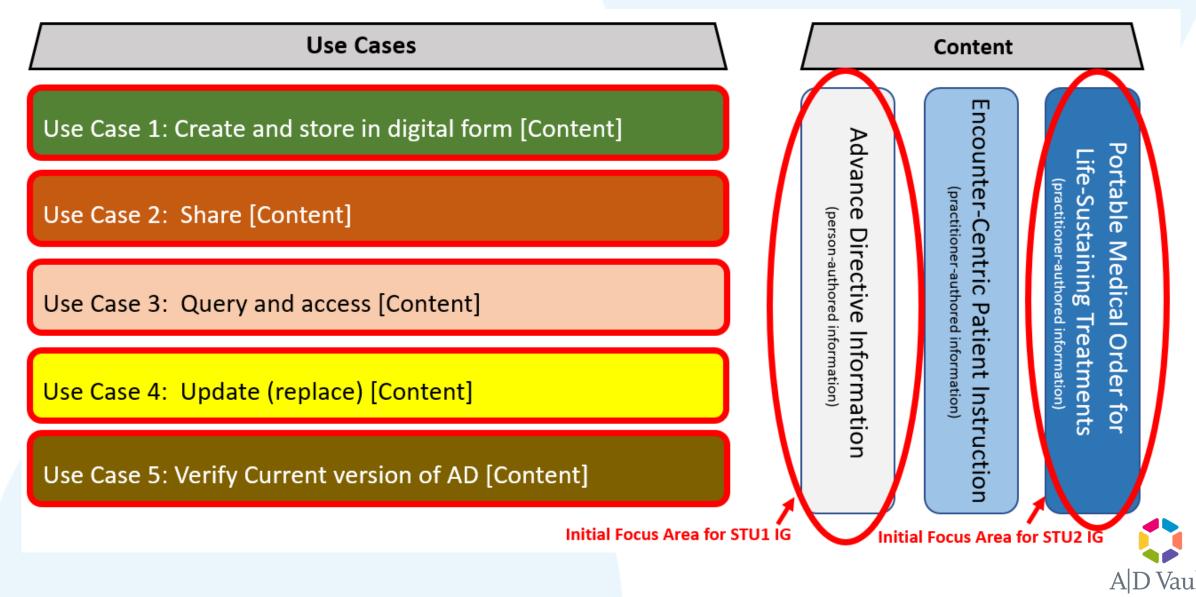


USCDI DRAFT v4 Advance Directive Interoperability Considerations

Maria D. Moen, SVP Innovation & External Affairs, ADVault, Inc. Advance Directive Interoperability w/FHIR Project Lead

ADI w/FHIR Use Case Overview STU1 & STU2



USCDI Data Elements to Support Interoperable Data Exchange and Accessibility of ADI

- Appreciate the explanation about moving the data elements from Data Class=Advance Directives to Data Class=Goals to enable a more expansive intention for capture of the data elements (DRAFT v4)
 - a) Care Experience Preference important for all those years, months, days, hours before/after a health crisis or emergency (DRAFT v4)
 - b) Treatment Intervention Preference the values/spiritual/cultural GPPs that should inform treatment so as to honor what the person memorialized about emergency treatment interventions (DRAFT v4)
 - c) Durable Medical Power of Attorney currently at Level 1
 - a) Enables the communication of the designated Healthcare Agent or Proxy
 - b) If an individual doesn't do the full AD/ACP, this is a very important source of GPPs and personalized, goal-concordant care
 - c) Informs the medical team as to what the person would have wanted had they been able to communicate for themselves



d) Quality of Life Priorities – currently at Level 1 (Dr. O'Malley and Dr. Miller spoke to this need)

USCDI Data Elements to Support Interoperable Data Exchange and Accessibility of ADI CONTINUED

- Advance Directive Observation starts the clinical workflow that is important to hitting the Care Plan, very important to ensuring the information is properly reflected in the medical record; acts as a catalyst (Level 2)
- 2) Data Class=Orders, Data Element=Orders for End of Life Care (Level 2)
 - a) Propose Data Element be renamed **Portable Medical Orders**
 - b) Certain jurisdictions find these appropriate for ALL patients, not just those who are end-of-life, example Maryland where any medical encounter with an adult indicates a MOLST be prepared

3) Advance Directives – there are LOINC document types that can indicate what type of document is being accessed, the PACP CDA IG and ADI w/FHIR IG calls them out; question the need for this as other codes exist for this Use Case (Level 2)

