

## PRIORITY CHARTER

# PRIORITY 1: DEFINITIONS INITIATIVE 1A: GLOSSARY

#### Deliverable

 A comprehensive Decentralized Research Glossary that is easily accessible to relevant stakeholders.



### AT A GLANCE

### High Level Description

· DCT industry glossary

## **Expected Timeline**

- Short-Term
- Approx. Start: 21-June-2021
- Duration: 40 Days

## **External Spends**

None

#### **Database Requirements**

None

## **KEY STAKEHOLDERS**

## **Industry Experts**

• Dr. Isaac Rodriguez-Chavez, PhRMA

### Organizations

 PRA, FDA, PhRMA's Digital Health Lexicon (look to the endnotes referencing FDA definitions), International Regulatory Agencies, CTT. IMI

#### Other Influencers

 TransCelerate, DiME, eClinical Forum (Trial of the Future).

## **VALUE TO ACHIEVE**

- Establish common nomenclature, definitions, archetypes to make communication more meaningful - Learn from the regulatory glossary but do not stop there
- . Common set of terms from which metrics can be derived

#### CHALLENGES TO ADDRESS

- · The complexity of communication
- Consider the lexicon of other countries (including virtual, hybrid, remote, etc)
- "Decentralized" (Regulatory) vs. "Virtual" regulatory vocabulary contradicts
- · A lot of stakeholders doing the same thing
- · Not one-size-fits-all, may be a spectrum
- · Defining interoperability
- . Scoping scope could be too broad
- · Educate clinical staff on new definitions/new concepts, etc.
- Fill in the white space around defining archetypes & KPIs

## **ACTIONS REQUIRED**

- Capture the work that has already been done (can include links from other resources)
- Collaborate w/ Education workstream on distribution of / access to the glossary
- · Gap assessment

## POTENTIAL BARRIERS TO SUCCESS

- Risk of multiple industry standard groups publishing core definitions that contradict each other simultaneously (and companies with glossaries that fit their own culture / teams)
- Understanding if FDA, EMA, other agencies that have created lexicons already – we need to not veer too far from them
- · Adoption of the definitions