START-UP, REVIEWS & PRE-AWARD CTMS WORKFLOW

SPONSOR REACHES OUT WITH INTEREST OR INVESTIGATOR INITIATES STUDY

- Sponsor shares protocol synopsis
- Sites might be asked to complete feasibility questionnaire
- PI/Institution states interest in and decide to move forward

SPONSOR
REVIEW AND
SITE
QUALIFICATION

- (if relevant)
- Study Team determines if the study is qualified, feasible, and being pursued? IF YES
- Request Regulatory Packet
- Pharma sponsors usually send regulatory package and guidelines

the Clinical Study Registry

submission.

submitted by the study team/department/CTO to OSP to Execute the CDA/NDA If the sponsor has a Master

CDA/NDA with Pitt proceed to step 3.
 Study Team will begin application to the IRB and get the Study ID to use on

REQUESTS CDA

FROM SPONSOR

• The CDA /NDA will be

FINALIZE REGULATORY SUBMISSION

- Study Team to compile regulatory documents
- Study Team submits protocol to IRB and IRB Record is created in PittPRO, or another IRB record might be created (if an external IRB is used).
- PittPRO IRB is integrated with OnCore CTMS
- A link for PittPRO is available in Oncore to facilitate access.

SYSTEM INTERFACE PUSHES

 OnCore CTMS receives protocol information from the Clinical Study Registry (CSR).

PROTOCOL

INFORMATION

 Once data is submitted it will sync and pull data from other key administrative systems at Pitt such as PittPRO, MyRA, and MyFunding

SUBMIT TO CLINICAL STUDY REGISTRY (CSR)

- Study Teams/Department will submit study information to the "Clinical Study Registry" once study has been deemed a clinical trial per the NIH Clinical Trial Definition.
- Study Team/Department team members can begin OnCore Prerequisite Training

IRB REVIEW PROCESS AND STATUS UPDATE

- PittPRO is integrated with OnCore
 CTMS for direct access to files and
 statuses.
- If using external IRBs, the Study

 Team/Department will need to record
 the IRB decision in OnCore manually.

CTO PREPARES STANDARD OF WORK

- This document will outline the responsibilities of services and delineate support needs.
- The CTO has flexibility when working with teams and services might vary and be determined based on needs.

STUDY INITIATION MEETING PREPARATION

 Study Teams/Department will send required documents to the CTO SIM Team.

CALENDAR BUILD

- CTO builds calendar based on protocol.
- Department/Study Team Reviews Calendar
- CTO makes requested updates.

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- Department/Study Team approves calendar with sign off
- CTO to release calendar to OnCore

MEDICARE

COVERAGE

ANALYSIS (MCA)

• The CTO performs MCA

• Enters CA and links to

Charge Master

in OnCore

Complete QCT checklist

MCA REVIEW & APPROVAL

- Department/Study Team to Review final determination
- The CTO processes MCA reconciliation if needed
- MCA Fiscal Review by UPMC/Revenue Cycle
- PI to review, and approve Coverage Analysis in OnCore -Sign Off

PREACTIVATION

- Department/Study Team to complete SIV
- Protocol Sign Offs Primary
 Coordinator, Department Manager or
 PI
- CTO confirms account is created by Sponsored Projects Accounting (SPA)
- CTO confirms Contract is fully executed
- Letter from Sponsor
- IRB Approval
- CTO to confirm study ready to be opened to accrual.

OSP CTA

- CTO supports study team with submitting to MyFunding for OSP to begin CTA review.
- OSP negotiates the CTA
- Execution of the agreement and activation of the award.
- Contract review is complete.

SUBMIT to MYFUNDING

to MyFunding
PERIS™ for the
School Review
process by Research
Administration
Office

Study Team submits

BUDGET BUILD

- CTO to set up budget template in OnCore CTMS
- CTO to export budget for Department/Study Team to begin budget negotiations.
- Budget is finalized and CTO begins reconciliation
- CTO to release budget in OnCore

Open Study

to Accrual

• Study is ready to start enrolling

patients SPA Account

 SPA sets up account in financial system

Creation

Department/Study Team submits IRB Approval in OnCore if using an external IRB.

IRB

APPROVAL

 If using PittPRO the record will be created via system integration.

CTO HOSTS SIM

- The CTO meets with the Study Team/Department to learn more about the study and review the documentation.
- CTO provides SOW to team.
- CTO reviews Minimum Footprint in OnCore CTMS
- PI, Primary Coordinator and Research Manager have completed training.

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