

## Business Status -> RMIM attribute mappings

### StudySite accrualStatusCode

As expressed in model COCT\_DM000009US

BRIDG status code	StudySiteClinicalTrialEvent.statusCode	StudySiteAccrualEvent.statusCode	StudySiteAccrualEvent.code
<b>Not yet Recruiting</b>	new (i.e. pending)	(class not present)	(class not present)
<b>Withdrawn</b>	cancelled	(class not present)	(class not present)
<b>Recruiting</b>	active	active	TBD#Accrual
<b>Enrolling by Invitation</b>	active	active	TBD#AccrualInvitation
<b>Active, Not recruiting</b>	active	suspended	TBD#Accrual
<b>Not Active, Not Recruiting</b>	suspended	suspended	TBD#Accrual

### StudySiteOversightStatus.reviewBoardProcessCode

As expressed in model COCT\_DM000009US

BRIDG status code	ClinicalTrialPermissionRequest.actionNegationInd	ClinicalTrialPermission.actionNegationInd	ClinicalTrialPermission.reasonCode
<b>Review approval not required</b>	true	(class not present)	(class not present)
<b>Pending</b>	false	(class not present)	(class not present)
<b>Exempt</b>	false	true	Exempt
<b>Approved</b>	false	false	(not specified)
<b>Denied</b>	false	true	Denied

### DocumentVersionWorkflowStatus.code

As expressed in model COCT\_DM000009US

BRIDG status code	PublicationRequest	PublicationEvent.actionNegationInd	AbstractDocumentEvent	VerificationEvent.value	VerificationEvent.reasonCode
<b>Submitted</b>	active		(doesn't exist)	(doesn't exist)	(doesn't exist)
<b>Rejected</b>	completed	true	(doesn't exist)	(doesn't exist)	(doesn't exist)

<b>Accepted</b>	completed	false	(doesn't exist)	(doesn't exist)	(doesn't exist)
<b>Abstracted</b>	completed	false	(exists)	(doesn't exist)	(doesn't exist)
<b>Verification Pending</b>	completed	false	(exists)	(doesn't exist)	(doesn't exist)
<b>Abstraction Verified Response</b>	completed	false	(exists)	true	Response
<b>Abstraction Verified No Response</b>	completed	false	(exists)	true	No Response

### StudySubject.statusCode

As expressed in model COCT\_DM000003US

BRIDG status code	StudySubject .statusCode	IdentifiedEntity	EligibilityVerificationEvent. value	ClinicalTrialEvent. statusCode	InterventionEvent .statusCode
<b>PotentialCandidate</b>	pending	(Class not present)	(Class not present)	(Class not present)	(Class not present)
<b>Candidate</b>	pending	(Class present)	(Class not present)	(Class not present)	(Class not present)
<b>Withdrawn</b>	cancelled	(Class present)	(Class not present)	(Class not present)	(Class not present)
<b>Screening</b>	pending	(Class present)	(not specified)	(Class not present)	(Class not present)
<b>Eligible</b>	pending	(Class present)	True	(Class not present)	(Class not present)
<b>Pending On-Study</b>	pending	(Class present)	True	new	(Class not present)
<b>Ineligible</b>	cancelled	(Class present)	false	(Class not present)	(Class not present)
<b>Not Registered</b>	cancelled	(Class present)	true	Cancelled	(Class not present)
<b>On-Study</b>	active	(Class present)	true	active	(any)
<b>Intervention</b>	active	(Class present)	true	active	active
<b>Observation</b>	active	(Class present)	true	active	suspended
<b>Follow-Up</b>	active	(Class present)	true	active	completed
<b>Off-Study</b>	terminated	(Class present)	true	completed or aborted	(Class not present)

## StudyOverallStatus.code

As expressed in model COCT\_DM000003US

BRIDG status code	ClinicalTrialPermission.actionNegationInd	ClinicalTrialEvent.statusCode	AccrualEvent.statusCode	InterventionEvent.statusCode
<b>In Review</b>	(Class not present)	new		
<b>Disapproved</b>	true	new		
<b>Approved</b>	false	new		
<b>Withdrawn</b>	(doesn't matter)	cancelled		
<b>Active</b>	true	active	active	active
<b>Temporarily Closed to Accrual</b>	true	active	suspended	active
<b>Temporarily Closed to Accrual and Intervention</b>	true	active	suspended	suspended
<b>Closed to Accrual</b>	true	active	completed or aborted	active
<b>Closed to Accrual and Intervention</b>	true	active	completed or aborted	completed or aborted
<b>Administratively Completed</b>	true	completed	(doesn't matter)	(doesn't matter)
<b>Completed</b>	true	aborted	(doesn't matter)	(doesn't matter)

## ScheduledActivity.statusCode

As expressed in model COMT\_DM000001US

BRIDG status code	ScheduledActivity.statusCode	SubstitutionEvent.activityNegationInd
<b>Planned</b>	new	(Class not present)
<b>Confirmed Within Protocol-Specific Window</b>	new	false
<b>Confirmed Outside Protocol-Specific Window</b>	new	true
<b>Scheduled</b>	active	(either)
<b>Missed</b>	cancelled	(Class not present)

