

Policy and Governance Working Group

Introduction

The Policy and Governance working group is made up of representatives from the NRDS committee and additional subject matter experts nominated by NRDS Committee members. It is co-led by a NCI and NCTN/ETCTN representative. The purpose of the Policy and Governance working group is to identify requirements to guide decisions and usage and establish principles, responsibilities, and requirements for development, maintenance and implementation of the standardized CDEs by NCTN and ETCTN. This group will meet every 2 weeks.

Working Group Members

*NCI/NCTN/ETCTN Co-Lead

Organization	Representative	Email
Alliance	Kristina Laumann	Laumann.Kristina@mayo.edu
Alliance	Shauna Hillman	Hillman.Shauna@mayo.edu
COG	Steven Jong	sjong@childrensoncologygroup.org
COG	Thalia Beeles	tbeeles@childrensoncologygroup.org
ECOG-ACRIN	Judi Manola*	jmanola@jimmy.harvard.edu
NRG	Jennifer Thomas	thomasj@nrgoncology.org
SWOG	Angela Smith	angelas@crab.org
SWOG	Rodney Sutter	rodneys@crab.org
Theradex	Diana Vulih	dvulih@theradex.com
Theradex	Pam Rapoport	PRapoport@theradex.com
NCI	Janice Knable	chillija@mail.nih.gov
NCI	Andrea Denicoff	denicofa@dcctod.nci.nih.gov
NCI	Holly Massett	masseth@mail.nih.gov
NCI	Mike Montello*	montellom@mail.nih.gov
NCI	Dianne Reeves	reevesd@mail.nih.gov

Quick Links

- [Announcements](#)
- [NRDS Committee Wiki](#)
- [Case Report Forms Wiki](#)
- [April 2017 NRDS Bulletin](#)
- [NRDS Scrum Calls](#)

Policy WG Documentation

- [Policy and Governance WG Meeting Materials](#)
- [NRDS Policy and Governance Document](#)
- Policy and Governance Workflows
 - [NRDS Standards High-Level Process](#)
 - [ALS Template](#)
 - [NRDS Standards Review](#)
 - [Monitoring Review](#)
 - [Exemption Review - Intentional](#)
 - [Exemption Review - Human Error](#)
 - [Compliance Review](#)

Contact Us

- Michael Montello, Associate Branch Chief for Clinical Trials Technology, NCI
 - montellom@mail.nih.gov
- Neesha Desai, PMP, CRF Project Manager, NCI CBIIT (Contractor)
 - neesha.desai@nih.gov