Westat DTL Survey (Other Site Staff)

OMB No.: 0925-0642 Expiration Date: 03/31/2023

Public reporting burden for this collection of information is estimated to average 2 minutes per response, including the time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reveiwing the collection of information. An agency may not conduct or sponser, and a person is not required to respond to, a collection of information unless it displays a currently valid OMB control number. Send comments regarding this burden estimate or any other aspect of this collection of information, including suggestions for reducing this burden to: NIH, Project Clearance Branch, 6705 Rockledge Drive, MSC 7974, Bethesda, MD 20892-7974, ATTN: PRA (0925-0642). Do not return the completed form to this address.

1. Are you the Delegation of Tasks Log Administrator (DTLA), CLinical Investigator (CI), or hold another task assignment at the site?	
○ DTLA	
CI	
Other task assignment	
No task assignment	
N	Jext

8. Do you find the Task Assignment Browser to filter task assignments across a site or by person helpful?
Not Helpful
A little helpful
Generally helpful
Very helpful
On not use
9. Do you find the DTL Help Topics and other reference materials helpful for completing the DTL and providing useful information?
Not Helpful
A little helpful
Generally helpful
Very helpful
On not use
10. When considering the possibility of a Universal or Common Site DTL, how do you envision it would work?
Apply a DTL template across all studies at a site (e.g., a single template for a site)
Apply a DTL template across a site and program (e.g., a single template for the NCTN studies at a site)
Apply templates by site and disease area (e.g., a template for all breast studies at a site)
Apply templates by a program (e.g., a template for an NCORP, LAPS, or Main Member and all child sites)
Allow the site or program to customize templates
A Universal or Common Site DTL would not be useful for my site
11. Please provide any additional feedback