

DCP PROJECT

CLINICAL SITE CLOSE OUT VISIT CHECKLIST

I. SITE INFORMATION

Instructions:	Please provide the requested information for each of the items listed below. Provide comments whenever necessary or helpful.
Name of Clinical Site:	
Protocol Name:	
NCI Protocol Number:	:
Date(s) of Visit:	
Conducted by:	
DCP Representative Pr	resent:

Clinical Site Personnel Involved with the Study:

		AVAILABLE DURING
NAME	TITLE	DISCUSSIONS (Y/N)
	Principal Investigator	
	Site Coordinator	
	Pharmacist	
	Other	

Additional Comments:

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II. CLOSE-OUT REVIEW

Instructions: Please provide the requested information for each of the items listed below ("Y" = Yes, "N" = No). Please provide comments whenever necessary or helpful.

OBJECTIVE	Y	N	N/A	COMMENTS
Assure that all case report forms for each				
subject have been completed				
2. Verify that all data have been keyed on-site				
or all forms have been submitted to the				
coordinating center. If they have not,				
discuss the timeline for accomplishing this				
and document in the comments				
3. Review the status of all outstanding data				
edits, queries, or delinquent forms and				
timeline for their resolution				
4. Verify that a signed, informed consent is on				
file for each study participant				
5. Confirm that the IRB/IEC has been				
informed of the study closure				
6. Verify that all regulatory and other pertinent				
documents for the protocol (IRB approvals,				
consent documents, etc.) are up to date and				
on file				
7. Assure that a progress note is included in				
each participant's medical record indicating				
that study participant has ended				
8. Verify that the investigator has plans to				
submit the final report to DCP, and that a				
deadline for completion has been identified				
9. Assure that the principal investigator				
understands the requirements for reporting				
of adverse events for subjects who have				
completed study				
10. Assure that the principal investigator and				
study coordinator have received and				
understand the requirements for retention of				
study records 11. Assure that all unused and returned study				
drug has been returned to the repository				
12. Assure that all participant specimens have				
been shipped according to client				
specifications				
13. Assure that all required drug accountability				
has been reconciled and forms have been				
completed appropriately				
14. Determine the disposition of participant				
specimens, including plans for future				
Specifically, increasing plans for factor	l			

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shipments or period of time they will be stored on site	
15. If blinded study drug was used, confirm that the tear-off labels were not opened. For any that were opened, documentation should be obtained noting the reason for unblinding	
Additional comments:	
Prepared by: Da	te:
(Signature)	

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