## NODE PROTOCOL PRE-INITIATION WORKSHEET (V7 – 17 Feb 2004)

Proto	col#: CTN Prot	ocol Na	me:							
Protocol Type (circle one):		BEH		ME	D	COMB	OTHER			
Node:										
Date:		Completed by (name):								
	<b>.</b>		T = -			T				
	<u>Item</u>		Yes	No	NA		Notes			
Receipt of the following from Lead Node					T	T				
-	lete Protocol & Documents									
	Final Protocol and amendmen	its								
	CRFs									
	Sample Informed Consent For	rm								
	Sample Budget									
	Suggested Staffing									
	Data Dictionary									
_	Operation Manual(s)									
	Protocol Specific QA Plan									
i.	Protocol Training Requiremen	nts &								
:	Plan Test Data									
	Test Data									
	Safety Monitoring plan (in protocol)									
	Pharmacy Binder									
	Investigational Brochure									
n.	Other, specify									
Participating RRTC/Node										
1. Tra	Č									
a.	defined by the Lead Node and established by the Training	l/or as								
	Subcommittee									
b.	Plans made for conducting an	У								
	remaining training required									
c.	Plans made for conducting tra	ining								
	of replacement personnel									
2. Quality Assurance (QA)										
a.	(1 (6 )									
b.	Node enhancement of protoco	ol-								
	specific QA plan (e.g., node specific information is added)	)								

3. Node level IRB Approval obtained, if

applicable

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Item	Yes	No	NA		Notes				
4. Node CRFs developed and distributed to CTP(s) (reproduced and organized into participant CRF binders, if appropriate)									
5. Node CRF Completion Instructions developed and distributed to CTP(s)									
6. Data Management  a. Data management system developed, tested, and documented according to DMAS procedures (internal system validation)									
<ul><li>b. Node protocol-specific data monitoring plans developed</li><li>i. Data Management Plan</li><li>ii. Data QA Plan</li></ul>									
7. Test data									
Test Data processed according to node's standard procedures									
b. IMC accepted data feed and documents no problems encountered (external system validation)									
c. Data center has received NIDA dat system certification	a								
8. Node data center ready to process protocol data									
Comments/Notes									