F112

Hemodialysis Fistula Maturation Study (HFM/MANVAS Studies) Surgical Facility Form (Form # 112)

Before the study starts, the Clinical Centers will provide the DCC with the name of each surgical facility that will be participating in the HFM Study, and the DCC will assign a code number.

that	will	ill be participating in the HFM Study, and the DCC will assign a code number.		
1.	a. HFM Study ID of this surgical facility			
	b. Name of this surgical facility (automatically populated)			
2.	1=I 2=I	Which clinical center does this surgical facility belong to?		
3.	Type of surgical facility (1=hospital, 2=outpatient surgical center, 3=vascular access center) SF_TYPE			
4.	Address of the facility: Line 1:			
	Line 2:MAIL_ADDR2			
	Line 3: MAIL_ADDR3			
	Line 4:MAIL_ADDR4			
	City:MAIL_CITY			
	State:			
	Zij	Zip code:	MAIL_ZIP	
5.	This practice setting would be classified as			
6.	a.	a. Is there a vascular access coordinator specifically assigned to this facility? (0=no,	1=yes) VAC	
	b.	o. Vascular access coordinator username	C_USERID	
	c.	c. Does the access coordinator participate in scheduling referrals, evaluations and surgery? (0=no, 1=yes)	AC_SCHED	
7.	a.	a. Is this surgical facility under the primary IRB for the clinical center? (0=no, 1=yes)	IRB	
	b.	o. If not, ID of the IRB this surgical facility unit is under	IRB_ID	
8.	Approximately how many new AVFs (not grafts, revisions or converted AVFs from grafts) were created here in 2007?			
9.	Approximately how many new AVFs (not grafts, revisions or converted AVFs from grafts) were created here in 2008?			
10.200.	Approximately how many new AVFs (not grafts, revisions or converted AVFs from grafts) were created here in 2009?			
	Username of person completing/reviewing completeness of this formCOMP_USER			

Clinical Center Use Only	Clinical Center Use Only		
Date Form Entered (mm/dd/yyyy)//	ENTER_DT		
Username of person entering this form	ENTER_USER		