

*Today's Date		*Completed By:				
*Patient Name:		_			*DOB:	
*Address:					*Dialysis Schedule:	□ MWF □ TTS
*Phone No.:					*Shift	□ 1 □ 2 □ 3 □ 4
*Dialysis Center:					*Last Dialysis Treatme	nt:
*Nephrologist:		*Dialysis Phone:			*Dialysis Fax:	
*Skilled Nursing Faci	ility (SNF): ☐ Yes ☐ No	*SNF Name:			*SNF Phone:	
*Hospice Patient:	□ Yes □ No	*Hospice Name:			*Hospice Phone:	
*Access Type:	☐ Graft ☐ Fistula ☐ Catheter	*Access Location:	☐ Right ☐ Chest	☐ Forearm	_ □ Upper Arm □ Left	☐ Thigh ☐ Groin
Date of Creation:		Surgeon:			* Service Requested:	☐ Evaluate and Treat
AVG/AVG Indication	on:					
☐ Clotted Access - D	ate Clotted:	□ Cold/	Numbness/Paid	☐ Recirc	ulation	☐ Infiltration
☐ High Venous Press	sure Non-Maturing F	istula □ Aneu	rysm	□ Low B	FR	☐ Difficult Cannulation
☐ Abnormal Function	nal Studies □ Low Kt/V	□ Weak	Thrill/Bruit	☐ Prolon	ged Bleeding	☐ Swollen Extremity Studies
☐ High Arterial Press	sure Other/Describe:					
Catheter Procedur	re Requested:					
Date of Insertion:	·	Facility Where Pla	iced:			
Туре:	☐ Tunneled ☐ Non-tunneled	Site:	☐ Right ☐	Left □ IJ	☐ Groin ☐ Subclavia	n
Indication:	☐ Clotted ☐ Poor Function ☐	_ □ Broken Catheter	☐ No Longer Requ	ired 🗆 Exch	ange temporary cathete	for permanent catheter
	☐ Other/Describe:					
Desired Procedure:	☐ Insertion ☐ Catheter Exchange	e □ Removal				
Clinical Informatio		5 vi /5				
X-Ray Contrast Allerg		<u> </u>				
Diabetic?	☐ Yes ☐ N		e patient on insulin	? <u> </u>	es 🗆 No	
Anticoagulants?	☐ Yes ☐ N					
Competent to Sign C		<u> </u>				
Is the patient ambula	atory?	o Wheelchai	r?	No Stret	cher?	□ No
FOLLOW UP CAR	RE COORDINATION REQUEST					
1. The Referring Physician Practice ("Practice") and Macon Vascular Care ("PVG") acknowledge that there is a significant need in the Macon community ("Community") for a comprehensive, high quality, accessible, cost-effective, and coordinated approach for the delivery of care to ESRD patients.						
programs to as potentially avoi	VG desire to manage and coordi sist with managing and improve idable rehospitalization, reduction scular access services provided	care coordination a n in unnecessary e	and outcomes for I	ESRD patient	s which will specifically	address reduction in
Practice and/or	sts that PVG provide: (a) ongoing r PVG; (b) medically necessary a to receive dialysis services; and	and clinically approp	oriate medical inte	rventions to a	ddress any vascular is	sues that materially affect a
Signature:		Name:			Verbal or Fax Order	received from:
	Please fax form wit	h demographics, ins	urance information	, H&P and cur	rent medication list.	