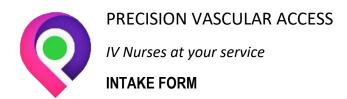


[Place patient sticker here]

TO BETTER SERVE YOU, PLEASE ENSURE THE FOLLOWING ARE SIGNED/COMPLETED WHERE INDICATED:

□ INTAKE FORM
□ PATIENT'S FACE SHEET (IF APPLICABLE)
☐ COPY OF PATIENT'S INSURANCE CARD (FRONT & BACK)
☐ COPY OF PATIENT'S DRIVER'S LICENSE (FRONT & BACK)
☐ COPY OF ORIGINAL SIGNED DOCTOR'S ORDER FOR LINE PLACEMENT
☐ SIGNED COPY OF PRE-FORMATTED VASCULAR ACCESS ORDER SET
□ COPY OF MOST RECENT H&P
☐ MOST RECENT COPY OF CBC/BMP, PT/INR
☐ SIGNED COPY OF PATIENT INFORMATION/CONSENT FORM

PLEASE FAX COMPLETED DOCUMENTS TO (833) 265-2736
AS SOON AS POSSIBLE TO SCHEDULE AN APPOINTMENT



[Place patient sticker here]

DATE/TIME OF	RDER WRITTEN:			
DATE/TIME OF	RDER RECEIVED VIA FAX/EMAI	· (office use on	<u>(y)</u>	
REFERRING M	D:			
	NOSIS:			
ALLERGIES:				
	D: ☐ PICC LINE			GUIDED PIV
INDICATION:	□ ACCESS □ REPLACE N	MALFUNCTION	NG LINE □ LON	IG TERM IV THERAPY
□ OTHER.				
	THERAPY:			
	nt have a history of or currently ha			
Yes No	ic have a motory or or ourrently ha	ive any or the for	iowing .	
	Act Let the			
	Atrial fibrillation AV fistula			
				Recent INR:
	Breast Cancer with mastectomy: Drug allergy to lidocaine			
	Hemiplegia:	Affected side	RIGHT / LEFT / BOTH	
	Hemodialysis History of DVT in upper arms:	Affected side		
	Implanted port (port-a-cath)	Affected side	RIGHT / LEFT / BOTH	
	Increased WBC with fever within th		RIGHT/LEFT/ BOTH	
			RIGHT / LEFT / BOTH	
	Limited ROM/Contracture(s): Lymphadenectomy: Pacemaker:	Affected side	RIGHT / LEFT / BOTH	
	Pacemaker:	Affected side	RIGHT / LEFT / BOTH	
	Paresthesia of the arms:		RIGHT / LEFT / BOTH	
	Positive blood cultures collected/dr	awn within the las	t three days	
CONTACT NAM	ΛE:	CONTA	CT NUMBER:	

INTAKE FORM PRECISION VASCULAR ACCESS

[Patient information here]



VASCULAR ACCESS ORDER SET

- Orders preceded with a box must be checked to activate.
- All other orders are effective unless modified. Initial each modification made to the order set (e.g., additions, deletions, strikeouts)
- Statements in italics represent decision support for providers completing the order set; these statements are not part of the physician order(s). Provide legible identification, sign, date and time last page.

DIAGNOSIS:

☐ Place Peripherally Inserted Central Catheter (PICC)

PICC indication:

- Parenteral Nutrition greater than 900 mosm/L
- Chemotherapy
- Concentrated vasoactive medications
- Concentrated electrolytes
- Multiple continuous infusions
- Central Venous Pressure (CVP) monitoring
- Frequent lab draws at a minimum interval of 6 hours for greater than 24 hours
- ☐ Place midline (ML) intravenous catheter

ML indication:

- Difficult peripheral access
- Medium to long term intravenous (IV) therapy less than 29 days
- ☐ Place peripheral intravenous catheter (PIV)

PIV indication:

- Difficult peripheral access
- Short term or intermittent intravenous (IV) therapy less than one week

Other Nursing

Post insertion:

- ✓ AVOID BLOOD PRESSURES or VENIPUNCTURES or PERIPHERAL IV's on the arm with catheter.
- ✓ May use PICC for infusion after confirmation of tip placement in superior vena cava (SVC) or cavoatrial (SVC/RA) junction. RN may pull back catheter as recommended by radiologist or MD.
- ✓ May use for power injection only when catheter labeled for power injection.
- ✓ Initiate new IV tubing on insertion.
- ✓ May use warming pad as needed for patient comfort. Elevate arm as needed for patient comfort.
- Assess external length of PICC line daily. Notify MD if catheter has migrated more than 4 cm total.
- ✓ Notify MD if arm becomes edematous, tender or red.
- ✓ DO NOT FLUSH catheter with smaller than a 10 ml syringe.
- ✓ 0.9 % NaCl 10 ml intravenous flush before and after medication administration and following discontinuation of any IV solution.
- ✓ 0.9% NaCl 10 ml intravenous flush every 12 hours when not continuously infusing fluids.
- ✓ 0.9% NaCl 20 ml intravenous flush after all blood draws.

VASCULAR ACCESS ORDER SET

PRECISION VASCULAR ACCESS

WWW.PRECISIONVASCULARACCESS.COM PHONE: 619-693-7399 FAX: 833-265-2736

[Patient information here]

Imaging for PICC tip confirmation

- ✓ ECG Monitoring Technology, if available, for confirmation of catheter tip placement of PICC lines.
- ✓ If ECG Monitoring Technology is not available or if patient does not meet criteria for ECG Monitoring, then:
 - Portable PA (upright) X-ray of the chest STAT for confirmation of catheter tip placement
 - Portable PA (upright) X-ray of the chest STAT for confirmation of catheter tip placement

Medications

Local anesthetics for PICC/ML/PIV insertion:

✓ Lidocaine 1% Solution 1 ml intradermal. May repeat up to 2 times for local anesthesia.

Discharge care and maintenance

- ✓ Patient and/or family to be given both verbal and written discharge instructions.
- Registered nurse (RN) to maintain vascular access device maintenance once weekly and as needed.
- ✓ May discharge patient from facility upon vascular access device tip confirmation.

Informed Consent

$\overline{\mathbf{A}}$	Vascular Access Device Placement: By checking this box, I certify that the patient
	and/or family has been given information regarding this procedure, including
	associated risks and benefits, and has had the opportunity to ask questions.
	Participation is voluntary and the patient is free to withdraw at any time,
	without giving reason and without cost. The patient will be given a copy of the
	consent form.

Prescriber Signature	Printed Name	Date and Time
Clinician Signature	Printed Name	Date and Time

VASCULAR ACCESS ORDER SET

PRECISION VASCULAR ACCESS

WWW.PRECISIONVASCULARACCESS.COM PHONE: 619-693-7399 FAX: 833-265-2736

PRECISION VASCULAR ACCESS



IV Nurses at your service

VASCULAR ACCESS DEVICE INSERTION PATIENT INFORMATION/CONSENT FORM

[Patient information here]

Please check (\boxtimes) the appropriate box(es) (\square) and fill in the blank(s) as needed.

I am a patient and I have the right to know about my medical condition and what my doctors are recommending to me to treat my medical condition. I have been informed of the most important risks and benefits of having a vascular access device (VAD) placed for intravenous (IV) therapy and have also been informed about other possible treatments or procedures.

I want t	e following VAD to be placed for IV therapy:
	Peripherally Inserted Central Catheter (PICC)
	Midline (ML) intravenous catheter
	Peripheral Intravenous (PIV) Catheter
placeme punctur to have	ere is no guarantee this procedure will work. I also know there are certain risks involved with the cof PICC lines, midlines, and PIVs, including infection, bleeding, nerve damage, blood clots, arterial vein irritation, allergic reactions, heart attack, stroke and death. Alternatives to PICC/ML insertion are V lines inserted as needed, blood draws requiring needle sticks, and/or physician placed central which may be located in the chest or neck.
and/or t and agre exposed for the p I unders assistan	vidual(s) involved in my care is exposed to any bodily substance, I consent to having any bodily fluid(s) sue obtained and submitted for any testing deemed reasonable by my health care provider(s). I know that the results of these tests will be made available to any health care provider(s) who may have been a such fluids and/or tissue. I consent to the taking and storage of pictures, videos or electronic images rpose of medical education or training provided, attempts are made to conceal my identity. In there will be other healthcare providers who may perform the procedure including physician (PA), nurse practitioners (NP), Vascular Access Service registered nurses (RN) and others. All persons a procedure will act within their own abilities/privileges and according to facility policies.
	agree my doctor and/or the Vascular Access Service team member have given me the right of ask questions and I have read this whole form in its entirety. Participation is voluntary and am free to withdraw at any time, without giving reason and without cost.
Signed:	Date/Time:
J	(Signature / Print name)
□ Sel	□ Patient Representative: (Relationship to patient)
Witnes	Date/Time:

PATIENT INFORMATION FORM

PRECISION VASCULAR ACCESS