

POWERWAND™AST 3Fr Product Catalog

Product Code	Description	Qty / Box
92019	POWERWAND™ED Single Sterile, 3Fr (6cm)	10
72631	POWERWAND™ Quick Kit, 3Fr (6cm)	10
92013	POWERWAND™ Single Sterile, 3Fr (6cm)	10
72626	POWERWAND™ Pediatric Kit, 3Fr (6cm)	10
71701	POWERWAND™ Dressing Change Kit with ZPad™	20
200026	ZPad™ Catheter Stabilization Device	200
200027	Pediatric ZPad™ Catheter Stabilization Device – Hydrocolloid	200

POWERWAND™ is a registered trademark of Access Scientific, LLC.

Reimbursement Codes

1. CPT or Q-Codes

36568: Placement of a catheter in subclavian or other vein, percutaneous, age 5 or under.

36569: Placement of a catheter in subclavian or other vein, percutaneous, over age 5.

36410: Venipuncture necessitating physician's skill

76937: Ultrasound insertion of a vascular access device with the aid of ultrasound (CPT/HCPCS)—*Note: requires "dynamic" technique:*

"...uses ultrasound during line placement. A recorded image of the procedure is required for coding."

2. HCPCS Code: For The POWERWAND™

C1751 – Catheter, Infusion, Inserted Peripherally, Centrally or Midline (other than hemodialysis)

"Level II of the HCPCS is a standardized coding system that is used primarily to identify products, supplies, and services not included in the CPT codes, such as ambulance services and durable medical equipment, prosthetics, orthotics, and supplies (DMEPOS) when used outside a physician's office. Because Medicare and other insurers cover a variety of services, supplies, and equipment that are not identified by CPT codes, the level II HCPCS codes were established for submitting claims for these items. The development and use of level II of the HCPCS began in the 1980's. Level II codes are also referred to as alpha-numeric codes because they consist of a single alphabetical letter followed by 4 numeric digits, while CPT codes are identified using 5 numeric digits."

3. Uniform Bill Code

UB-92: 270 (Price: \$800) Midline catheter kit (ref: [Infusion Nursing: An Evidence-Based Approach 2010](#))