

Staff Resources Fistula First Project

| Resource Material/ Description | Brief Description | Media Type | To Obtain More Information | Available On-Line @ |
|---|---|---------------|---|---|
| <i>Access Management: The Native AV Fistula, and workbook</i> | Keys to successful creation, maturation, and maintenance of the native AVF. Discusses role of surgeon caregiver, patient in establishing and caring for AVF | Video | Medisystems Corporation P.O. Box 960 Elizabeth, CO 80107-0960 Tel: (800) 369-MEDI / (303) 646-5212 | http://www.medisystems.com/ |
| <i>Access Management: The Native AV Fistula, and workbook</i> | Historical and practical considerations; soft study module, history of VA, explanation of AVF, Allens Test, circulation, complications of AVF, graft section | Workbook | Medisystems Corporation P.O. Box 960 Elizabeth, CO 80107-0960 Tel: (800) 369-MEDI / (303) 646-5212 | http://www.medisystems.com/ |
| <i>BE Active Website</i> | Comprehensive management of early renal insufficiency including working with multidisciplinary team, communication, timing of access placement as it relates to CKD | Website | Ortho Biotech P.O. Box 6914 430 Rt. 22 East Bridgewater, NJ 08807-0914 | http://www.beactive.com/ |
| <i>Best Access Procedures from the Dialysis Units' Viewpoint</i> | PowerPoint presentation for educating dialysis facility staff, hospital staff or surgeons. | PowerPoint | Contact your local ESRD Network | Contact your local ESRD Network |
| <i>Buttonhole Method of Needle Insertion into AV Fistulas</i> | Discussion of technique of buttonhole cannulation of AV Fistulas | Video | University of Missouri-Columbia Dr. Zyblut Twardowski 505 E Steward Rd. Columbia, MO 65211 573-443-1531 * 254 | Not available on-line |

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| <i>Chronic Kidney Disease (CKD): Evaluation, Classification, Stratification</i> | Poster details K/DOQI guidelines for CKD. Poster includes information on risk factors associated with increased risk of CKD, defines KD, Assessment of Proteinuria, GFR and association of CKD with cardiovascular disease. Correlates kidney function/ glomerular filtration rate (GFR) with the stages of kidney failure, as well as lists the actions to take at each stage of kidney function | Wall Chart | National Kidney Foundation 30 E. 33rd St. New York, NY 10016 1.800.622.9010 Order No.K/DOQI-157 \$14.00+ shipping and handling | www.kidney.org |
| <i>Clinical Practice Guidelines for CKD-Evaluation, Classification and Stratification-K/DOQI Executive Summary, Sept 2001</i> | For nephrologist, diabetic educator, endocrinologist, primary physician offices. | Poster and Booklet | National Kidney Foundation 30 E. 33rd St. New York, NY 10016 1.800.622.9010 | http://www.kidney.org/ |
| <i>Early Intervention Strategies for Pre-ESRD</i> | Program to assist in managing Pre-ESRD patients | Website | Amgen One Amgen Ctr Dr. Thousand Oaks, CA 91320-1799 1-800-77AMGEN | http://www.renaladvances.com/ |
| <i>Early Renal Insufficiency Program</i> | Education for PCPs and other physicians caring for ERI/CKD patients | Handout | Ortho Biotech P.O. Box 6914 430 Rt. 22 East Bridgewater, NJ 08807-0914 | http://www.orthobiotech.com/ |
| <i>FMC Vascular Access QI Module</i> | QI Module for Vascular Access | Handout | FMC 1.800.227.2572 1.800.662.1237 | http://www.fmcna.com/ |

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| <i>Hemodialysis Vascular Access-Historical and Practical Considerations Module 16</i> | Reviews the 40-year history of hemodialysis vascular access. Contents include key historical developments, guidelines for vascular access placement and selection, and recommended pre-operative assessment for Native AV Fistulae and AV Grafts. Approved for 4.0 contact hours. | On-line presentation | Medisystems Corporation P.O. Box 960 Elizabeth, CO 80107-0960 Tel: (800) 369-MEDI / (303) 646-5212 | http://www.medisystems.com/ |
| <i>Introduction to Cannulation</i> | Addresses basic concerns and technique necessary to achieve optimal cannulation | Video | Medisystems Corporation P.O. Box 960 Elizabeth, CO 80107-0960 Tel: (800) 369-MEDI / (303) 646-5212 | http://www.medisystems.com/ |
| <i>K-DOQI Clinical Practice Guidelines 2000 update</i> | Guidelines for Vascular Access | Article | American Journal of Kidney Disease, January 2001 Volume 37, S1, page 137-181 | http://www.kidney.org/ |
| <i>NKF-KDOQI Clinical Practice Guidelines for Vascular Access Quick Reference Handbook</i> | Abbreviated Clinical Practice Guidelines for Vascular Access | Booklet | National Kidney Foundation 30 E. 33rd St. New York, NY 10016 1.800.622.9010 | http://www.kidney.org/ |
| <i>Practice Arms for Cannulation</i> | Venipuncture practice arm for cannulation | Practice Arm | Electro Assemblies Co. 522 NW Sixth Ave. Rochester, MN 55901 1.800.533.1558 | Not available on-line |
| <i>Practice Arms for Cannulation</i> | Venipuncture practice arm for cannulation | Practice Arm | Health Edco 800. 299. 3366 ext. 295 | http://www.healthedco.com/ |

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| <i>Reducing Rates of Vascular Access Infections in Patients Undergoing Hemodialysis</i> | Demonstrates techniques for initiating and discontinuing Hemodialysis through all access types, as well as infection control methods to prevent or reduce access site infections | Video | PRO-West 208-389-5046 1-800-488-1118 * 5046 conniel@pro-west.org | http://www.qualishealth.org/ |
| <i>What Professionals Can Do to Maximize AVF as Primary Access</i> | Describes role of nephrologist, internist, nurse, technician, surgeon, interventionalist and acute nurse in vascular access | Handout | Contact your local ESRD Network | Contact your local ESRD Network |