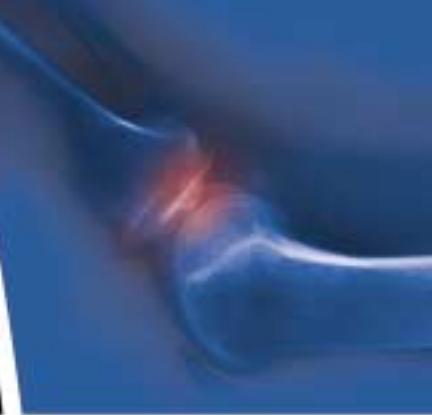


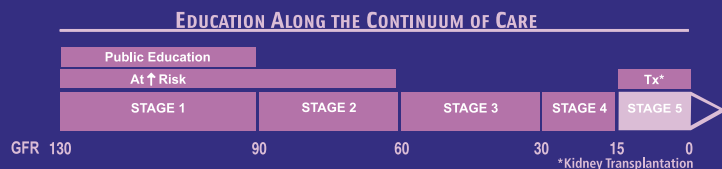
More than 20 million Americans—one in nine adults—have chronic kidney disease, and most don't even know it. More than 20 million others are at increased risk for kidney disease. The National Kidney Foundation, a major voluntary health organization, seeks to prevent kidney and urinary tract diseases, improve the health and well-being of individuals and families affected by these diseases, and increase the availability of all organs for transplantation. Through its 50 affiliates nationwide, the foundation conducts programs in research, professional education, patient and community services, public education and organ donation. The work of the National Kidney Foundation is funded by public donations.



THE NATIONAL KIDNEY FOUNDATION PRESENTS

A Team Approach to Managing Bone Disease in CKD Stage 5

A CE Activity for the Multidisciplinary Dialysis Team



This arrow illustrates the potential scope of content for KLS resources. Light-shaded boxes indicate the scope of content targeted in this resource.



Sponsored by



Supported by an educational grant from **AMGEN**



Program Goal


The National Kidney Foundation is partnering with its local affiliates to offer a live regional workshop to increase awareness and highlight current issues and therapies related to bone and mineral metabolism. The regional workshop will also address the multidisciplinary approach to management of bone metabolism in Stage 5 CKD.



Program Description

Dietitians, nurses, social workers and dialysis technicians will learn:

- Key concepts related to bone disease in CKD
- Recommendations according to the K/DOQI *Clinical Practice Guidelines for Bone Metabolism and Disease in CKD*
- Current management therapies addressing bone disease in CKD.



Interactive teaching and learning strategies will include the use of a popular game format for bone disease fundamentals, case studies and role play. Newly learned multidisciplinary approaches can be implemented in the dialysis setting to improve patient outcomes.



Objectives

Following participation in this program, participants will be able to:

- Describe the roles of health care team members in CKD bone management
- Describe the short- and long-term effects of bone disease in CKD
- Describe the desired patient outcomes, benefits of, and strategies for achieving the K/DOQI recommended targets for calcium, phosphorus and parathyroid hormone
- Discuss multidisciplinary plans of action to problem solve patient-based case studies using the K/DOQI guideline recommendations
- Identify strategies for building patient commitment and providing patient-focused education.

Planning Committee

Mary Teresa Casey, RD, LD | Baltimore, MD
Linda M. McCann, RD, LD, CSR | Mountain View, CA
Andrea Savisky, RN, CNN | Norwood, MA
Wendy Funk Schrag, LMSW, ACSW | Newton, KS
Marice Schwartz, MSN, NP | Queens, NY

Audience

Dietitians, nurses, social workers and dialysis technicians.

Continuing Education

Dietitians

A maximum of 3.0 continuing professional education credits for registered dietitians has been approved through the Commission on Dietetic Registration of the American Dietetic Association.

Nurses and Dialysis Technicians

This continuing nursing education activity has been approved by the New York State Nurses Association, an accredited approver by the American Nurses Credentialing Center's Commission on Accreditation.

This educational activity has been approved for 3.6 contact hours.

Social Workers

The National Kidney Foundation Council of Nephrology Social Workers, ACE provider #1014, is approved as a provider for continuing education by the Association of Social Work Boards, 400 S. Ridge Parkway, Suite B, Culpeper, VA, 22701, 540-829-6880. ASWB Approval Period March 26, 2003-March 26, 2006. Social workers should contact their regulatory board to determine course approval. Social workers will receive 3.0 continuing education clock hours for participating in this course.

How to Participate

Registration is required. For program locations and more information, please contact the National Kidney Foundation at 800-622-9010 or visit us on the Web at www.nkfcls.org

