

DC/ND:

Nursing Education:

An Action Plan

The third program consists of case studies, illustrating ways nurses and other healthcare providers can take steps to integrate cultural awareness into their own practice. In this program, we will examine the standards that the Federal Government has set up to require culturally and linguistically appropriate care, called the CLAS Standards and show how they relate to similar standards of the Joint Commission.

Acute Pain Management in Children: Operative or Medical Procedures

Acute Pain Management: Operative or Medical Procedures and Trauma

Antifungal and Antiviral Agents

Antipsychotic Agents

Antitubercular Agents

Assessing Pediatric Pain

Assessment and Intervention

Assessment of an Infection

Sports Medicine and Exercise Science:

The ABCDEs of Cardiac Rehabilitation

Above and Beyond the Set and Rep

AC Joint Mechanics and Management Techniques

ACE's Guide to Exercise and Weight Control

ACE's Guide to Resistance Training for Older Adults (Revised Edition)

ACE's Practical Guide to Functional Anatomy

ACSM Featured Science Session - Age and Sex Differences in Cardiovascular Responses to Exercise

[ACSM Featured Science Session: Prolonged Motor Deficits Following Peripheral Nerve Injury and Repair](#)

[ACSM Featured Science Session: The Art and Science of Walking for Health](#)

[ACSM Highlighted Symposium—Exercise in Cancer Survivors: From Research to Practice](#)

[ACSM Select Symposium: Developing, Implementing, and Evaluating Culturally Tailored Interventions to Promote Physical Activity in Diverse Communities](#)

[ACSM Select Symposium: Exercise-Induced Cardioprotection: Why Exercise May Be the Most Pragmatic Counter Therapy Against Heart Attack Damage](#)

[ACSM Select Symposium: How Much Is Enough? Elucidating the Minimum Effective Dose of Exercise for Bone Health](#)

[ACSM Select Symposium—Childhood Obesity: Effective Approaches to Address This Public Health Concern](#)

[ACSM Select Symposium—Exercise and Obesity: Pathways to Breast Cancer](#)

[ACSM Select Symposium—Exercise Training and Insulin Action: At the Crossroads of Science and Practice](#)

[ACSM Select Symposium—The Legacy of Dr. Ralph Paffenbarger: Past, Present, and Future Contributions to Physical Activity](#)

[Active Doctors, Active Patients: Building Physical Activity Into Your Life and Practice, Disc 1](#)

[Active Doctors, Active Patients: Building Physical Activity Into Your Life and Practice, Disc 2](#)

[Active Doctors, Active Patients: Building Physical Activity Into Your Life and Practice, Disc 3](#)

[Active Doctors, Active Patients: Building Physical Activity Into Your Life and Practice, Disc 4](#)

[Active Doctors, Active Patients, Disc 1](#)

[Active Doctors, Active Patients, Disc 2](#)

[Active Doctors, Active Patients, Disc 3](#)

[Active Doctors, Active Patients, Disc 4](#)

[Active Doctors, Active Patients, Disc 5](#)

[Alternative Activities to Promote Activity and Improve Fitness in Children and Youth](#)

[American Fitness Index™: Translating Data Into Action—“My AFI](#)

[The Antiquity of Exercise and the Exercise Prescription for Health](#)

[Approach to Skin Infections in Athletes](#)

[Beyond the Headlines: Delving Deeper Into Hot Nutrition Topics](#)

[Biomechanics and Obesity: Are We Getting the Right Results?](#)

[The Biomechanics of Muscle Contraction](#)

[Body-Weight Boot Camp](#)

[Brain Research Supports Physical Activity: Children Move to Improve](#)

[Coaching for Special Populations: Motivational Interviewing and Adherence](#)

[Combating the Obesity Epidemic: Treatment Options](#)

[Complementary Alternative Medicine in Practice: Using Evidence-Based Yoga to Evaluate the Athlete](#)

[A Comprehensive Approach to Student-Athlete Training and Development](#)

[Conducting the YMCA Fitness Testing & Assessment Protocol](#)

[Core Control: One Side at a Time](#)

[Core Gymnastics](#)

[Core Integrity: Relative to What](#)

[Core/Spinal Stabilization Training](#)

[Core Stability and Strengthening: Facts and Myths](#)

[Core Strength and Stabilization for Athletes](#)

[Core Strength Assessment in Runners](#)

[Corrective Exercise Design: Eliminating the Guesswork, Disc 1](#)

[Corrective Exercise Design: Eliminating the Guesswork, Disc 2](#)

[Creating Truly Inclusive Aquatic Facilities](#)

[Determining Body Composition](#)

[Developing Lateral Speed and Agility](#)

[Developing Linear Speed and Acceleration](#)

[Dietary Glycemic Index and Glycemic Load in Health and Exercise](#)

[Dieting Gone Awry: How to Help Clients With Eating Disorders and Disordered Eating](#)

[Differential Diagnoses of the Wrist and Hand](#)

[Differential Diagnosis of Elbow Injuries](#)

[Dilemmas for the Team Physician: “What Would You Do...?”](#)

[Done in 30 Minutes!](#)

[The Dose-Response Issue in Exercise Prescription](#)

[Drills and Exercises to Improve Coordination](#)

[Dumbbell Training for Improved Athletic Performance](#)

[Dynamic Flexibility Training for Athletes](#)

[East-West Breathing: Back Breathing and the Deep Stabilizing System](#)

[Eating Your Way to Health and Weight Loss: Losing Weight the Right Way](#)

[Efficacy, Safety, And Mechanisms Of Blood Flow-Restricted Exercise](#)

[Efficiency: The Next Secret in Sports Training](#)

[EIM® and You: Fitness Professionals on the Front Line of the Physical Inactivity Epidemic](#)

[Elbow, Forearm, Wrist, and Hand](#)

[Electrotherapy for Pain Relief](#)

[Ergogenic Aids: The Top 15 Ergogenic Aids](#)

[The Essentials of Meta-Analysis: A Perspective for the Educator and Clinician](#)

[Exercise Heart Rate Response and Recovery – Simple But Important Clinical Measures](#)

[Exercise Prescription for Hypertension](#)

[Exercise Prescription When There's No Exercise Test: The Talk Test](#)

[Exercise Testing and Exercise Prescription for the Elderly](#)

[Exercise Testing and Program Design: A Fitness Professional's Guide](#)

[Exercise Training Effects on Skeletal Muscle Blood Flow](#)

[Exercise, Why Does It Work?](#)

[Exertional Compartment Syndrome—Current Research, Controversies, and Future Direction](#)

[Fall Prevention Training: Improving Balance, Posture, and Gait With Kettlebells](#)

[Fantastic Functional Mat](#)

[Fascia: The Rising Star in Human Movement](#)

[Fatigue Mechanisms Determining Exercise Performance](#)

[Fit and Stressed: A Survival Guide](#)

[Fitness or Fatness: Which Is More Important For Health?](#)

[Fitness—Just for the Health of It](#)

[Fix the Part—Mend the Whole](#)

[Focus On Focus: Nutritional Factors Affecting Cognition During Physical Stress](#)

[From Perception to Reality: An Integrated Approach to Bodyweight Training](#)

[From the Classroom to Clinical Education: A Clinician's Approach to Teaching Evidence- Based Practice](#)

[Fundamentals of Core Training](#)

[Gait and Postural Stability: Theory and Clinical Application](#)

[The "Games-as-Aerobics" Approach to Physical Activity](#)

[General Principles of Exercise Prescription](#)

[Get on the Small Ball](#)

[Growth Plates: What's For Dinner? A Case-Based Approach to Pediatric Fractures](#)

[Healing Hunger](#)

[The Health Care Provider's Guide to the Effective Integration of Physical Activity](#)

[The Healthy House: A Novel Program for Pediatric Obesity](#)

[Heavy Breathing—The Science and Practice of Respiration During Resistance Training](#)

[Helping a Breast Cancer Survivor to Be a Thriver: Interventions Immediately After Primary Cancer Treatment](#)

[Helping Clients With Shoulder Pain](#)

[Here Comes the Sun: An Update on Vitamin D and the Health and Performance of Athletes](#)

[Here Today, Gone Tomorrow: The Conundrum of Sudden Cardiac Death](#)

[Hip and Pelvis Examination](#)

[Hip Injuries: Evaluation and Treatment](#)

[How to Get Quality Results with Submaximal Cycle Ergometer Fitness Tests](#)

[The Hows and Whys of Obesity](#)

[I Didn't Want to Eat, But My Hormones Made Me](#)

[The Influence of Genetic Factors on Health, Physical Activity, and Fitness](#)

[Injury Care at Your Fingertips: Upper-Extremity Techniques](#)

[Injury Prediction and Prevention: Lessons Learned in the U.S. Military](#)

[Injury Prevention and Performance Enhancement: The Science of Warm-up](#)

[Injury Prevention in Youth Sports: Sound Science vs. Sound Judgment](#)

[The Inner Unit](#)

[Integrated Back Rehabilitation—Regression to Progression](#)

[Integrated Systems Determinants of Exercise Intolerance](#)

[**Integrating Clinical Reasoning & EBP: A Pedagogical Strategy for Enhancing Clinical Decision Making**](#)

[**Integrating Evidence-Based Practice Into Your Setting**](#)

[**Integrating Fitness Components into a High School Physical Education Curriculum**](#)

[**Interactions of the Most Commonly Prescribed Drugs in Orthopedics and Sports Medicine**](#)

[**Into Thin Air: Optimizing Exercise Performance At High Altitude**](#)

[**Introduction to Function First Corrective Exercise and Program Design**](#)

[**Introduction to Kettlebell Training for Fitness Professionals**](#)

[**It's Not a Simple Ankle Injury: The Long-Term Consequences of a Lateral Ankle-Sprain**](#)

[**JAMS: Joint Alignment and Muscle Sequencing**](#)

[**KBell Kombo**](#)

[**Kettle Core**](#)

[**Kettlebell and Medicine Ball Complex Training**](#)

[**Kettlebell Complex Training**](#)

[**Kettlebell Group X Training**](#)

[**Kettlebell Special Ops**](#)

[**Kettlebell Total Body Blast**](#)

[**Kettlebell Ultimate Body Detonation**](#)

[**Kettlebells for Pre-/Post-Natal Clientele**](#)

[**The Movement Triad**](#)

[**Movements, Not Muscles: A Multi-Planar Approach to Training**](#)

[**Muscle-TECH: Elastic Resistance**](#)

[**Muscles and Movement in 3-D**](#)

[**Myofascial Matrix**](#)

[The Never-Ending Looking Glass of Movement](#)

[New Dietary Approaches for Enhanced Vascular Performance](#)

[New Models to Study Gene Plasticity in Skeletal Muscle](#)

[No Bones About It! Osteoporosis Update](#)

[A Non-Shoulder Approach to the Shoulder Exam](#)

[Nursing Tools to Promote Healthy Change, Disc 1](#)

[Nursing Tools to Promote Healthy Change, Disc 2](#)

[Nutrition and Metabolism in Individuals with Special Needs](#)

[Nutrition and Obesity Trends](#)

[Nutrition for Optimal Performance](#)

[Nutritional Supplements](#)

[The Obesity Epidemic: Fact or Fiction?](#)

[Obesity in Children: Tackling a Growing Problem](#)

[The Obesity Paradox: Is It Time for a Paradigm Shift in Obesity Treatment?](#)

[Office Assessment of Core Strength in Runners](#)

[Office-Based Physical Activity Promotion: Current Evidence, Future Directions](#)

[Optimal Workouts Need Optimal Recovery](#)

[Oxygen—The “Movement-Molecule”: From Precursors to Performance](#)

[A Pain in the Butt: Evidence-Based Approach to the Evaluation and Management of Gluteal Region Pain](#)

[Pars Fractures in Adolescent Athletes](#)

[Partner Medicine-Ball Training](#)

[Permission to Eat for Energy](#)

[Perspectives on Correct Approaches to Conditioning Athletes](#)

[Physical Activity and Mental Health](#)

[Physical Activity, Health, Health Care Reform, and Lifestyle Reform Revisited](#)

[Physical Activity—Why It’s So Difficult to Shift the Population Needle](#)

[The Physical, Physiological, and Psychosocial Evolution of Underrepresented Populations in the Sport and Fitness Movement](#)

[The Pitching Athlete: Assessment of Mechanics, Injury Prevention, and Rehabilitation](#)

[Plyometrics for the Strength-Power Athlete](#)

[Postural Relationships to Athletic Injuries: Pilates as Prevention](#)

[Powering Performance: Lessons from Sports Drink Science](#)

[A Practical Approach to the Throwing Athlete “Beyond the Shoulder” /](#)

[Pre-Exercise Screening for Health/Fitness Facilities](#)

[Predictors of Exercise Compliance: Strategies to Improve Adherence to Exercise Programs](#)

[Preventing and Managing Common Running Injuries](#)

[Proper Technique in Administering a Stress Test](#)

[Pumping Nothing](#)

[Recent Advances in the Prevention and Treatment of Cardiovascular Disease](#)

[Resist-A-Ball® Boot Camp](#)

[Resistance Training: Benefits, Rationale, Safety, and Prescription](#)

[Resistance Training in Cancer Survivors](#)

[The Resting Metabolic Rate Debate](#)

[Return to Play Dilemmas in Sports Medicine](#)

[A Review of Popular Weight-Loss Supplements](#)

[The Role of Dietary Protein in the Treatment of Type 2 Diabetes](#)

[The Role of the Exercise Professional with Post-Bariatric Surgery Patients](#)

[Secrets of Joint Mobility](#)

[The Self-Correcting Nature of Science](#)

[Sex Differences in Human Thermoregulation: Implications for Athletes, Researchers, and Clinicians](#)

[Simplifying the Low Back Evaluation With a Classification System](#)

[The Slow Component of VO₂ Kinetics: Mechanistic Bases and Practical Applications](#)

[Small Ball Group Exercise Workout](#)

[Solutions for Improved Lumbo-Pelvic-Hip Function](#)

[S.O.S. \(Seniors on Strength\)](#)

[S.O.S. \(Seniors On Strength\)...The Sequel](#)

[Specificity of Training in the Water](#)

[The Sport Psychologist's Role at the Olympic Games: Mental Challenges for the Olympian](#)

[Sport Psychology and Return to Play: Does the Head Lag Behind the Knee? \(Or Vice Versa?\)](#)

[Sports Injury: Prevalence, Prevention, and Practice](#)

[A Sports Medicine Approach to Ergonomic Injuries](#)

[Sports Nutrition: Lessons from the Beijing Olympic Games](#)

[Sports Stretch With Resist-A-Ball®](#)

[Squatology](#)

[S.T.E.P. \(Smooth Transitions With Extensive Progressions\)](#)

[Step Thrills and Body Bar® Drills](#)

[Strength Training Without Weights: Vol. #1—Upper-Body Exercises](#)

[Strength Training Without Weights: Vol. #2—Lower-Body Exercises](#)

[Sustainability and Trajectories of Physical Function in Older Cancer Survivors](#)

[Swedish Massage Technique: Therapeutic Applications](#)

[Syndesmotic Ankle Sprains](#)

[Synergy Circuit](#)

[Take the Curl Out!](#)

[Taking Back Control of Your Athletic Training Practice](#)

[Targeting the Hip: Strengthening the Hip for Patients With Patellofemoral Pain Syndrome](#)

[Teaching Olympic-Style Exercises](#)

[Teaching Otoscope and Ophthalmoscope Techniques](#)

[Thoracic Mobility: The Missing Link in Your Trunk Stability Program](#)

[Thoracic Spine Asymmetries: Assessment, Intervention, and Why It Is Important](#)

[To Stretch or Not to Stretch: The Role of Stretching in Injury Prevention and Performance](#)

[The Top 10 Corrective Exercises](#)

[Top 10 Tips to Improve Your Diet](#)

[Top Toning With Tubing](#)

[Total Body Fit—Tubing Challenge!](#)

[Trainer's Toolbox: Exercise Complexity](#)

[Training Issues and Solutions for Older Adults](#)

[Treatment of Acute Spondylolysis: Current Trends and Controversies](#)

[Triple Play: Aquatic Total-Body Conditioning](#)

[A Two-Way Street: Reciprocity for a Successful MES Program](#)

[Understanding Aerobic Programming Basics](#)

[Understanding and Promoting Youth Physical Activity](#)

[Unlocked & Unloaded—Multiplanar Movement](#)

[Upper-Body Water Exercise Progressions](#)

[U.S. Initiatives for Physical Activity: How Do We Put Them All Together?](#)

[Use It or Lose It: How We Get to Be Who We Are](#)

[The Use of Clinical Prediction Rules in the Treatment of Cervical, Thoracic, and Lumber Spine: A Manual Therapy Approach, Disc 1](#)

[The Use of Clinical Prediction Rules in the Treatment of Cervical, Thoracic, and Lumber Spine: A Manual Therapy Approach, Disc 2](#)

[The Use of Personal Stories in Changing Health Behaviors: Theory to Practice](#)

[Using Progressive Disclosure Problem-Based Learning in Athletic Training Education](#)

[Using Sports Science as a Coaching Tool](#)

[Variable Resistance](#)

[Vitamins: Understanding the Basics](#)

[Water 4-1-1](#)

[Water Class Design](#)

[Water Exercise Progressions](#)

[Weighing the Truth About Exercise and Weight Control](#)

[Weight Loss: What Works, What Doesn't, and Why Diets Don't Work](#)

[Weight-Loss Wizardry: Can You Believe the Magic?](#)

[When School Makes You Worse: Academic Considerations in Concussion and Post-Concussion Syndrome Recovery](#)

[Whole Body Vibration: Shaking out the Evidence](#)

[Women and the Lumbo-Pelvic Puzzle](#)

[Women's Health Across the Lifespan](#)

Health and Society in North America:

[A 20th Century Medicine Man](#)

The Amazonian rainforest and the people who know the secrets locked inside. These forest people have tapped its deepest mysteries. From plants, they cure their own infections and heal their wounds. There were explorer, Dr. Mark Plotkin is at a race against time with hectare of rainforest destroyed every minutes. He seeks to discover how Amazonian plants can help solve the mystery of disease.

[Advocating For The Poor](#)

Church Health Center advocating for the poor's health.

[Aerobics of the Mind: Mental Fitness for Older Adults](#)

[The Aging Game: Helping to Prepare for Careers in Gerontology](#)

[Aging Well: Memory and Movement](#)

[Ancient Drugs](#)

The quest for a world beyond our senses is one of the oldest and deepest yearnings of mankind. There is intriguing evidence that at the dawn of our earliest cultures, human beings were already experts at journeying beyond everyday consciousness. In southern France, the walls of limestone caverns are covered with magnificent paintings of long-extinct animals, created by hunters of the old stone age, some 25,000 years ago. But some paintings have defied interpretation. Deep within one cave, an enigmatic scene depicts a wounded bison and a mysterious human figure who lies on the ground apparently in a trance. Some scholars believe this painting may be the earliest portrait of the first human beings to experiment with altered consciousness: the mysterious figures known as shamans.

[Antibiotics: The Wonder Drugs](#)

[Back Pain](#)

[Battling Obesity: Kids Taking Charge](#)

[Beauty Does Lie](#)

Meet seven women who have a healthy outer appearance and live each day of their lives with these chronic illnesses in "Beauty Does Lie, The Untold Stories of Autoimmune Diseases".

Beloved Strangers: Caring for a Loved One With Alzheimer's Disease

Better Aid Saves Lives: Too Many Cooks Spoil the Broth

Bird Flu Wars

The Boy Inside

Story of a boy with Asperger's syndrome.

Brain Attack: Importance of Immediate Treatment From a Stroke

Breathe Easy

BREATHE EASY COPD & ME

Bundle of Blues

About postpartum depression.

Cancer in Kids

Cancer Knockout

Caring at the End of Life

The Cell

Cervical Cancer and HPV

Childhood Obesity: How To Stop the Cycle

Children and Asthma

Children of the Stars

Children in China going to special school for kids with autism.

Code Gray

Nurses see a lot of tragedy and suffering. In some ways I picture the hospital as an institution which kind of draws and concentrates suffering into one place. And nurses, therefore, are specialists in suffering. And they kind of sweep it up, uh, uh, on the wards. And they come and talk with ethicists and say, "What am I supposed to do with all this suffering?"

Crystal Fear, Crystal Clear

Crystal meth

[Death On Request](#)

[East/West Medicine](#)

[Ending AIDS: The Search for a Vaccine](#)

[Endless Questions](#)

Psychology researchers all over the world are busy asking and answering questions about behavior. They're unlocking the mysteries of the brain, discovering how and why we think the way we do and at times, overturning our assumptions about human behavior.

[Environmental Toxins: Protecting Kids From Mercury, Lead and Pesticides](#)

[Facing Death](#)

[Facing Ovarian Cancer: A Woman's Guide](#)

[Famous 4A](#)

Famous 4A Department of Veterans' Affairs Palo Alto Hospice Care Center

[Feel Like Yourself Again: Understanding Postpartum Depression and Other Mood Disorders](#)

[Final Call](#)

Last year, more than 100 elderly people went to Mexico to buy a lethal drug, which they then smuggled back into Australia. Most of these elderly lawbreakers don't have a terminal or chronic illness. They plan to take the drug when they're tired of life, when they can no longer look after themselves.

[Food Beware: The French Organic Revolution](#)

[Food for Thought](#)

[Generation Rx: Reading, Writing And Ritalin](#)

[Genetic Testing and Breast Cancer: Moral, Legal and Social Issues: Issues Related to Genetic Testing](#)

[The Green Houses Project: Remaking Elder Care in America](#)

[The Healing](#)

3 FRIENDS: JONAS, ANDREAS, NIELS, 2 DIAGNOSES: MUSCULAR ATROPHY, SPINAL CORD INJURY, 2 ACCESSORIES: PACEMAKER, WHEELCHAIR, 3 HEALERS THE VOODOO PRIESTESS, 3 HEALERS THE PREACHER, 3 HEALERS THE QIGONG MASTER 4820 MILES ACROSS THE US...ONE HOPE A CURE FOR THE INCURABLE. THE HEALING BEGINS IN...MIAMI, FLORIDA

[The Healing Arts](#)

[The Healing Attitude: The Empowered Patient](#)

[Healing Places: Part of the Body & Soul Series](#)

[Health and Happiness: Starting the Search](#)

[Holistic Aging](#)

[Home Delivery](#)

[In Sickness & In Health: Helping a Loved One Cope With an Illness](#)

[Introduction: Ethical Dilemmas 1: Genetic Testing and Breast Cancer: Moral, Legal, and Social Issues](#)

[Introduction: Ethical Dilemmas 2](#)

[Invisible Armies](#)

Measles is one of the diseases which help draw the map of the world. It kills children in vast numbers in developing countries, but it's a disease which still threatens we who live in so called advanced nations. Despite immunization measles is on it's way back in cities like Los Angeles because it's so easy to overwhelm the fragile protection of medicine.

[Life Extended](#)

[Lifestyles of the Poor and Unknown](#)

[Littlest Patients: Neo-Natal](#)

[Living with AIDS](#)

[Making Mothers](#)

[Making Work Meaningful](#)

[Managing Your HMO](#)

[A Matter of Life or Death: Withdrawing Life Support](#)

[Memory Enhancement](#)

[Men In Danger](#)

Our story begins in the early 1990's at the University Hospital of Copenhagen. Niels Shakkebaek , doctor and researcher, began to notice an increasing number of cases of testicular cancer and sterility. Shakkebaek posed the question, could there be something seriously wrong with the male reproductive system? He set himself a large-scale research project. In the library basement, Shakkebaek raided through registers going back to the 1930's and read over 60 surveys carried out all over the world. The conclusion he reached was edifying to say the least. In 50 years, the number of spermatozoids in the male population had decreased by 50%.

[Mindful Eating](#)

[Miracle Babies](#)

[More Than Baby Blues: Unmasking Postpartum Depression](#)

[Nutritional Issues](#)

[Obesity](#)

[One in 2000](#)

Story about TURNER'S SYNDROME.

[The Open Road: America Looks at Aging](#)

[The Organ Trade: Life And Death For Sale](#)

[Organs for Sale](#)

[Osteoporosis and Bone Health: Understanding and Prevention](#)

[Overcoming Anger: Healing from Within](#)

[Overweight Teens: A Surgical Solution?](#)

[Positive Voices: Living with HIV/AIDS](#)

[Precious Lives, Meaningful Choices](#)

[Prosthetics](#)

[Raising Happy, Healthy Kids](#)

The Realities of Predicting Breast Cancer Risk 2: Genetic Testing and Breast Cancer: Moral, Legal and Social Issues

Respite Care: Caring for the Caregiver

The Role of the Biotechnology Industry: Genetic Testing and Breast Cancer: Moral, Legal and Social Issues

Selling Sickness

Sex and Other Matters of Life & Death

Sex, Teens and Public Schools

Sickle Cell Disease

The Silent Killer: AIDS in South Africa

Slow Food Revolution

The Spectrum of Autism

Spiritual Caregiving: Finding Truth and Meaning

The Stem Cell Divide

Stolen Memories: Alzheimer's Disease

Stress, Weight Control & Emotional Eating

Stroke

Tears Are Not Enough: Living with Breast Cancer

Teen Drinking: Why Do They Do It?

Teen Pregnancy: What are the Consequences?

Teen Smoking: Why Do They Do It?

Tell Me Where It Hurts: A New Way to Look at Ordinary Aches and Pains

Transitions Through the Perimenopausal Years

Transplant

Twins: Children with Cochlear Implants

Two Films on Challenges in Nursing - Part 1 Perspectives of Hope

Two Films on Challenges in Nursing - Part 2 Nursing Shortage/Level III

Voices of People at Risk: Genetic Testing and Breast Cancer: Moral, Legal and Social Issues

Waking Up the Brain

The Way We Die

Weighing In: The Problems of Obesity

When the Brain Goes Wrong

Where Did I Put My Memory?