Care Approach

rthritis: A

${\sf CommCare\ Corporation}$

Physical Therapy

Goal Maximize safe & independent mobility

Objectives Build strength & endurance

Improve balance & coordination

Improve lower extremity joint range of motion & function

Improve transfers and ambulation

Improve safety awareness

Reduce pain that affects mobility

Manage orthotic/prosthetic and assistive device

Select appropriate wheelchair

Modalities Superficial heat or cold

Deep heat

Electrical stimulation

Massage to reduce pain and spasm & promote stretching

Therapy for wound care

Manual techniques to improve ROM & pain reduction

Occupational Therapy

Goal Maximize safe ADL performance & functional mobility

Objectives Build upper extremity strength, fine motor skills Coordination &

dexterity

Improve upper extremity joint range of motion

Reduce pain that affects ADL performance

Maximize visual-perceptual & cognitive skills

Maximize home and financial management

Promote safety awareness

Techniques Encourage clothing & footwear modifications for ease of use

Use of assistive & adaptive equipment to compensate for deficits

Design & management of upper extremity orthotics to stabilize & protect painful or weak joints or to facilitate use of utensils

Energy conservation techniques

Safety awareness techniques to promote safe, independent ADLs

Modalities Deep heat

Electrical stimulation

Massage to reduce pain & spasm & promote stretching

Manual techniques for improving ROM & pain reduction

Arthritis & the Elderly

There are many forms of arthritis, ranging from rheumatoid arthritis to gout and lupus; however, osteoarthritis is the most prevalent type of arthritis, particularly in adults 65 years and older.

Osteoarthritis is a chronic degenerative joint disease that frequently leads to chronic pain and disability. With the aging of our population, this condition is becoming increasing prevalent.

Osteoarthritis is an important consideration when addressing deconditioning following an acute event, recovery from orthopedic surgery or stroke.

Our interdisciplinary team works together to address the symptoms and needs associated with arthritis.

Therapy





C CommCare Corporation

Arthritis: A Team Care Approach

Speech & Language Pathology

Goal Improve communication & safety awareness

Objectives Improve neurologic communication deficits

Family training

Devices Augmentative communication to report pain

Visual cues for improved safety

Nursing

Objectives Monitor for potential medical events

Medication monitoring

Pain management

Evaluation & management of bowel & bladder

dysfunction

Activity Director

Goal Develop or enhance activity skills

Objectives Develop structured leisure activities that promotes

socialization

Method Group & individual activities

Social Worker

Goal Maximize informal & formal support to enhance

independence

Method Identify and make available informal supports

Offer resources

Provide education, support & counseling

Nursing



Activities



Nutrition



Social Services

