



KANSAS CITY BONE & JOINT CLINIC PRACTICE SPOTLIGHT: JANUARY 2014

KANSAS CITY BONE & JOINT



CLINIC

A DIVISION OF SIGNATURE MEDICAL GROUP OF KANSAS CITY

PRACTICE SPECIALTY:

Orthopaedic Surgeons and Physical Medicine & Rehabilitation

Since 1940, Kansas City Bone & Joint Clinic has provided service and compassion for patients with musculoskeletal disorders and injuries. Our specific focus is the musculoskeletal system, the system of the body that includes bones, joints, muscles, tendons, ligaments and nerves and any structures related to them. Along with general orthopaedic surgery and physical medicine & rehabilitation, KCBJ has orthopaedic surgeons with fellowship training in total joint replacement, sports medicine, hand surgery and hip, knee and shoulder arthroscopy.

Kansas City Bone and Joint Clinic's physicians are all Board-Certified in their specialty. KCBJ's physicians are fellowship trained in Sports Medicine and Arthroscopy, Hand and Upper Extremity Surgery, Adult Reconstructive Surgery (Total Joint), Physical Medicine & Rehabilitation and Electrodiagnostic Medicine. Dr. Carlisle is also trained in Hip Arthroscopy. Dr. Patel also has the only AANEM Accredited EMG Lab in the KC Metropolitan Area and all of the state of Kansas.

Orthopaedic Surgeons

Orthopaedic Surgeons specialize in treating disorders of the musculoskeletal system that includes bones, joints, muscles, tendons, ligaments, nerves, skin and structures related to them. Common injuries requiring their training include broken bones, torn ligaments, dislocations, sprains, tendon injuries, pulled muscles, ruptured discs and sciatica as well as chronic conditions such as, joint pain, back pain, arthritis and bursitis (joint inflammation).

"Rehab" Physicians

"Rehab" physicians (often referred to as Physiatrists) specialize in Physical Medicine and Rehabilitation and treat a wide range of impairments to restore functional ability and quality of life to patients. This includes, back pain, spinal cord injury, sports injuries, arthritis, work injuries, brain injury and stroke, acute or chronic pain management, and many others. Also provided is electromyography, or EMG, and nerve conduction studies to diagnose neurological disorders due to many underlying factors related to injuries or illnesses.

Would you like to refer a patient to us?

We appreciate referrals from other health providers and take them very seriously. Continuity of care is important and it is our goal to send our clinic notes to you in a timely manner and keep you up to date with our treatment plan for your patient.

For your convenience we have a downloadable PDF form on our website that can be faxed to our office. In addition we have several staff members ready to answer your call.

Same day appointments are available

KANSAS CITY BONE & JOINT CLINIC
A DIVISION OF SIGNATURE MEDICAL GROUP OF KC

Corporate Medical Plaza, Building 1
Second Floor - Suite #200
10701 Nall Avenue

Kansas City Bone & Joint Clinic Practice Spotlight

KCBJ QUICK REFERRING PHYSICIAN REFERENCE SHEET 2014								
	Robert Bruce Orthopaedic Surgeon	Gerald McNamara Orthopaedic Surgeon	Thomas Samuelson Orthopaedic Surgeon	Jeffrey Salin Orthopaedic Surgeon	John "Clint" Walker Orthopaedic Surgeon	John "Jack" Carlisle Orthopaedic Surgeon	Suzanne Elton Orthopaedic Surgeon	Atul Patel Physiatrist
C-Spine	YES	YES -if not surgical	YES-if not surgical	NO	YES-if not surgical	YES-if not surgical	NO	DR. PATEL SEE'S
Shoulder	YES	YES	YES	NO	YES	YES	YES	
Elbow	YES	YES	YES	NO	YES	YES -no ped's under 13	YES	CHRONIC PAIN
Forearm	YES	YES	YES	NO	YES	YES -no ped's under 13	YES	STROKE PATIENTS
Wrist	YES	YES	YES	NO	YES	YES -no ped's under 13	YES	CEREBRAL PALSY PATIENTS
Hand	YES	YES	YES	NO	YES	YES -no ped's under 13	YES	HEAD INJURIES
Finger	YES	YES	YES	NO	YES	YES	YES	SPINAL INJURIES
T-Spine	YES	YES	YES	NO	NO	YES-if not surgical	NO	POLIO PATIENTS
Clavicle	YES	YES	YES	YES	YES	YES	YES	ULTRASOUND GUIDED INJECTIONS
Sternum	YES	NO	YES	NO	YES	YES	NO	BOTOX INJECTIONS
L-Spine	YES	YES-if not surgical	YES-if not surgical	YES	NO	YES-if not surgical	NO	MUSCULAR SCLEROSIS
Sacrum	YES	YES	YES	NO	NO	YES	NO	EMG'S
Coccyx	NO	YES	NO	NO	NO	YES	NO	BACLOFEN PATIENTS
Hip	YES	YES	YES	YES	NO	YES-no PO total joint	NO	REHAB PATIENTS
Femur	YES	YES	YES	YES	NO	YES	NO	PRP INJECTIONS
Knee	YES	YES	YES	YES	NO	YES	YES	MIGRAINE PATIENTS
Tibia/ Fibula	YES	YES	YES	YES	NO	YES	NO	WORK COMP PATIENTS
Ankle	YES	YES	YES	NO	NO	YES	YES	CERVICAL DYSTONIA
Foot	YES	YES	YES	NO	NO	YES-no diabetic feet	YES	CLINICAL STUDY PATIENTS
Toes	YES	YES	YES	NO	NO	YES	YES	SEE ATTACHED SHEET



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CLINICAL STUDY INFORMATION

CERVICAL DYSTONIA/AGE 18 AND OLDER:

Potential patients must:

- Have a diagnosis of Cervical Dystonia for at least 18 months
- Be previously untreated with botulinum toxin OR have not been treated for 3 months

CERVICAL DYSTONIA (CD)/AGE 18 TO 80:

Potential patients must:

- Have a diagnosis of Cervical Dystonia
- Have history of three (3) injections of Botox for Cervical Dystonia over the past 52 weeks

POST-TRAUMATIC PERIPHERAL NEUROPATHIC PAIN/AGE 18 AND OLDER:

Potential patients must:

- Have chronic peripheral neuropathic pain present for more than 6 months after a traumatic or surgical event
- Neuropathic pain cannot be due to diabetic peripheral neuropathy, shingles, AIDS, trigeminal neuralgia, or carpal tunnel syndrome

POST-STORKE LOWER LIMB SPASTICITY/AGE 18 TO 85:

Potential patients must:

- Have had a history of stroke at least 3 months before the start of the study
- Be previously untreated with botulinum toxin OR have not been treated for 3 months
- Be able to walk at least 33 feet, with or without technical aids

UPPER LIMB SPASTICITY/AGE 18 TO 85:

Potential patients must:

- Have had a history of stroke at least 3 months before the start of the study
- Have a diagnosis of upper limb spasticity

If you have a patient who might be interested or would like to recommend a patient for screening, please contact **Jean Davidson**, Lead Clinical Study Coordinator at (913) 652-6351 or e-mail us at ClinicalResearch@kcbj.com