



## Stephanie L Schneck-Jacob, MD

Orthopaedic Surgery

Dr. Schneck-Jacob is a pediatric orthopedic surgeon who treats children and adolescents with broken bones (fractures), growth plate injuries, sports injuries, clubfoot, hip dysplasia, torticollis, slipped capital femoral epiphysis, scoliosis, limb length discrepancy, Perthes disease, spina bifida, cerebral palsy, muscular dystrophy, and skeletal dysplasia. She has a special clinical interest in hip dysplasia, clubfoot, and spina bifida.

She is experienced in performing ultrasound imaging of hip dysplasia, Ponseti method treatment of clubfoot, and orthopedic treatment of spina bifida.

She was awarded the Neubar Fellowship from the Ponseti International Association.

## Locations

### Allegheny Orthopaedic Associates

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12620 Perry Hwy  
2nd Floor  
Wexford, PA 15090  
Tel: 724.933.6699  
Fax: 724.933.6620

## Credentials | Training & Certifications

### Residency

University of Pennsylvania Health System

### School

Temple University School of Medicine  
Temple University

### Board

American Board of Orthopaedic Surgery

## Expertise

Musculoskeletal, Orthopedic Pain or Injury	Legg Calve Perthes Disease, Perthes Disease
Sports Injury or Injuries	Scoliosis
Joint Injury Or Pain - Upper Extremity - Any Joints - Shoulder, Elbow, Wrist, Hand and Finger	Slipped Capital Femoral Epiphysis (SCFE)
Joint Injury Or Pain - Lower Extremity - Any Joints - Hip, Knee, Ankle, Foot, Feet and Toe	Spina Bifida
Broken Bones (Fractures)	Spine Deformities or Conditions
Growth Plate Fracture, Injury or Abnormality	Lower Limb Extremity, Leg, Foot, Toe Deformities or Conditions
Dislocations and Subluxations	Upper Extremity, Arm, Hand, Finger Deformities or Conditions
Sprains, Strains and Contusions	In-Toeing, Out-Toeing, or Toe Walking
Spine Problems - Injury, Pain, or Conditions (Neck or Back)	Abnormal Gait
Clubfoot	Torticollis
Metatarsus Adductus	Limb length discrepancy
Developmental Dysplasia Of Hip (DDH), Hip Dysplasia, Hip Clicks or Hip Clunks	Cerebral palsy
Muscular Dystrophy	