

## **PETER G. GABOS, M.D.**

**Office Address:** Department of Orthopaedic Surgery, Alfred I. duPont Hospital for Children, 1600 Rockland Road, P.O. Box 269 Wilmington, DE 19899 (302) 651-5740

### **EDUCATION:**

**Fairfield University, Fairfield, CT**

Degree: Bachelor of Science, May 1987

Major/Minor: Biology/Chemistry

Core Member, **Chest Wall Spine Deformity Study Group (CWSD)**  
Associate Member, **Harms Study Group (HSG)**  
Fellow, **American Academy for Cerebral Palsy and Developmental Medicine (AAPDM)**  
Member, **American Medical Association (AMA)**  
Member, **Scoliosis Research Society (SRS)**

**PROFESSIONAL and SCIENTIFIC COMMITTEES:**

POSNA Public Education and Media Relations Committee (2009-2010)

**EDITORIAL POSITIONS:**

Reviewer, *Clinical Orthopedics and Related Research (CORR)*, 2001-present

**PUBLICATIONS (peer-reviewed):**

1. Gabos PG, Tuten HR, Leet A, Stanton R: Fracture-dislocation of the lumbar spine in an abused child. *Pediatrics*, 101 (3): 473-77, 1998.
2. Gabos PG, Bowen JR: Epiphyseal-metaphyseal enchondromatosis. A new clinical entity. *Journal of Bone and Joint Surgery*, 80-A: 782-792, 1998.
3. Tuten HR, Gabos PG, Kumar SJ, Harter GD: The limping child. A manifestation of acute leukemia. *Journal of Pediatric Orthopaedics*, 18(5): 625-629, 1998.
4. Cavalier R, Gabos PG, Bowen JR: Isolated rupture of the soleus muscle. A case report. *American Journal of Orthopedics*, 27 (11): 755-757, 1998.
5. Tuten HR, Keeler KA, Gabos PG, Mackenzie WG, Zionts LE: Post-traumatic tibia valga in children. A long-term follow-up note. *Journal of Bone and Joint Surgery* 81-A: 799-810, 1999.
6. Gabos PG, Miller F, Galban MA, Gupta GG, Dabney K: Palliative interposition arthroplasty for the treatment of end stage spastic hip disease in nonambulatory children with cerebral palsy. *Journal of Pediatric Orthopaedics*, 19 (6): 796-804, 1999.
7. Sneineh AKA, Gabos PG, Keller MS, Bowen JR: Ultrasonography of the spine in infants with a sacral skin dimple. *Journal of Pediatric Orthopaedics*, 22 (6):761-762, 2002.
8. Sneineh AKA, Gabos PG, Miller F: Radial head dislocation in children with cerebral palsy. *Journal of Pediatric Orthopaedics*, 23:155-158, 2003.
9. Sneineh AKA, Lipton GE, Gabos PG, Miller F: Dysfunction of a ventriculoperitoneal shunt after posterior spine fusion in children with cerebral palsy. A report of two cases. *Journal of Bone and Joint Surgery*, 85-A: 1119-1124, 2003.
10. Gabos PG, Bowen JR, Bojescul J, Keeler K, Rich L: Long-term follow-up of adolescent idiopathic scoliosis in females treated with the Wilmington brace. *Journal of Bone and Joint Surgery* 86-A: 1891-1899, 2004.

11. Gabos PG, El Rassi GE, Pahys J: Knee reconstruction in syndromes with congenital absence of the anterior cruciate ligament. *Journal of Pediatric Orthopaedics*, 25(2):210-



8. Gabos PG: Anterior thoracolumbar spinal fusion with single or dual rod instrumentation via open approach for idiopathic scoliosis. In: Vaccaro AR, Baron EM eds: *Spine Surgery*, 197-207, Philadelphia, PA: Elsevier Inc, 2008.
9. Quinnan SM, Gabos PG: Anatomy and development of the immature cervical spine. In: Anderson DG, Vaccaro AR, eds: *Cervical Spine Trauma*, Philadelphia, PA: Lippincott-Raven, 2008.
10. Quinnan SM, Gabos PG: Imaging modalities for the traumatically injured pediatric spine. In: Kim DH, Ludwig SC, Vaccaro AR, eds: *Pediatric and Adult Spine Trauma*, Philadelphia, PA: Elsevier Inc, 2010 (in press).
11. Gabos PG: Anterior thoracolumbar spinal fusion with single or dual rod instrumentation via open approach for idiopathic scoliosis. In: Vaccaro AR, Baron EM eds (Second Edition): *Spine Surgery*, 158-165, Philadelphia, PA: Elsevier Inc, 2012.
12. Gabos PG: Juvenile scoliosis. In: Anderson DG, Vaccaro AR, eds: *Decision Making in Spinal Care*, 2<sup>nd</sup> ed., 282-288, New York, NY: Thieme, 2012.
13. Spinal deformity in myelomeningocele. *Neuromuscular Spine Monograph*. DePuy Spine. 2012

#### **LECTURES BY INVITATION (Course-Related):**

1. Palliative treatment of painful dislocated hips in cerebral palsy. Spastic Hip Tutorial. *Pediatric Orthopaedic Society of North America (POSNA)*, Wilmington, DE, November 1996.
2. Athletic injuries of the adolescent knee. *National Athletic Trainers Association (NATA) Conference*, Wilmington, DE, January 1997.
3. Pediatric knee injuries. *Pic*



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25. Advances in the treatment of severe spinal deformity in myelomeningocele. Peer-to-Peer (DePuy/Acromed), Coral Gables, FL June 3-4, 2011.
  26. Complications related to the surgical management of spinal deformity in patients with cerebral palsy. Cerebral Palsy Tutorial, *Pediatric Orthopaedic Society of North America (POSNA)*, Wilmington, DE, November 5-7, 2011.
  27. Surgical correction of scoliosis in myelomeningocele. Half Day Course (Chairman), *Scoliosis Research Society (SRS)*, Lyon, France, September 19, 2013
  28. Neuromuscular scoliosis: Advanced correction techniques. Peer-to-Peer. (DePuySynthes Spine), Raynham, Massachusettes, November 9, 2013.

**EXHIBITS at NATIONAL MEETINGS:**

1. The limping child. A manifestation of acute leukemia. Poster presentation, *Pediatric Society of North America (POSNA)*, Cleveland, Ohio, May, 1998.
2. Long-term follow-up of adolescent idiopathic scoliosis in females treated with the Wilmington brace. Poster presentation, *American Academy of Orthopaedic Surgeons (AAOS)*, San Francisco, CA, March 2001.
3. Factors affecting shoulder balance after selective thoracic posterior spine fusion in adolescent idiopathic scoliosis. E-poster, *Pediatric Orthopaedic Society of North America (POSNA)*, Hollywood, Florida, May 2007.
4. Factors affecting shoulder balance after selective thoracic posterior spine fusion in adolescent idiopathic scoliosis. E-poster, *International Meeting of Advanced Spinal Techniques (IMAN9.96 Tf 19 .niqu(A 0 1.-fce)&l).1 0 0 12t6)-1B.-fce(iq)-fu(A 0 1.-fce)&l).1 0 (n)-fa)-fl Me*

10. Sagittal spinopelvic parameters help predict the risk of proximal junctional kyphosis for children treated with posterior distraction based implants. E-poster, *International Meeting of Advanced Spinal Techniques (IMAST) Copenhagen*, Denmark, July 13-16, 2011.

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