

## References:

1. Effgen, Susan (2013). *Meeting the Physical Therapy Needs of Children*. FA Davis Company. Philadelphia. 2<sup>nd</sup> Edition.
2. Adzick NS, Thom EA, Spong CY, Brock JW 3rd, Burrows PK, Johnson MP, Howell LJ, Farrell JA, Dabrowiak ME, Sutton LN, Gupta N, Tulipan NB, D'Alton ME, Farmer DL; MOMS Investigators. A randomized trial of prenatal versus postnatal repair of myelomeningocele. *N Engl J Med*. 2011 Mar 17;364(11):993-1004.
3. Pantall A, Teulier C, Smith BA, Moerchen V, Ulrich BD. Impact of enhanced sensory input on treadmill step frequency: infants born with myelomeningocele. *Pediatr Phys Ther*. 2011 Spring;23(1):42-52.
4. Teulier C, Smith BA, Kubo M, Chang CL, Moerchen V, Murazko K, Ulrich BD. Stepping responses of infants with myelomeningocele when supported on a motorized treadmill. *Phys Ther*. 2009 Jan;89(1):60-72.
5. Rademacher N, Black DP, Ulrich BD. Early spontaneous leg movements in infants born with and without myelomeningocele. *Pediatr Phys Ther*. 2008 Summer;20(2):137-45.