

## Literaturverzeichnis

1. Ascani, E., Winter, R.B. et al.:  
*Progress in Spinal Pathology, Vol.3, Congenital Scoliosis*  
Springer Verlag Wien, New York (1988)
2. Bosch R. , Heimkes B., Stotz S.:  
*Verlauf und Prognose von angeborenen Fehlbildungsskoliosen*  
Z Orthop. 132:363-370, 1994
3. Bradford D.S.:  
*Congenital scoliosis.*  
Orthopäde. 18:87-100, 1989
4. Bradford D.S.:  
*Partial epiphyseal arrest and supplemental fixation for progressive correction of congenital spine deformity*  
J Bone Joint Surg (A) 64:610-614, 1982
5. Callahan B.C. et al.:  
*Hemivertebral Excision for Congenital Scoliosis.*  
JPO (A) 17:96-99, 1997
6. Carro P.A.  
*Magnetic Resonance Imaging in Children with Scoliosis*  
Semin Musculoskelet Radiol. 3:257-266, 1999
7. Diard, F. et al.  
*Imaging of childhood and adolescent scoliosis*  
J Radiol. 83:1117-39, 2002
8. Dickson, R.A. et al.:  
*School screening for scoliosis: cohort study of clinical course.*  
BMJ 281:265-7, 1980
9. Drews, U.:  
*Taschenatlas der Embryologie.*  
Thieme Verlag Stuttgart New York (1993)

10. Farley, F.A. et al.:

*Mous Model of Thoracic Congenital Scoliosis.*

JPO 21:537-540, 2001

11. Gädt, H.:

*Langzeitergebnisse der Behandlung der idiopathischen Skoliose mit der ersten Generation des Cheneau-Korsetts*

Inaugural- Dissertation, Freie Universität Berlin 2003

12. Giampietro, P. et al.:

*Syntay-defined candidat gene for congenital and idephatic scoliosis.*

AJMG 83164-177, 1999

13. Götze, H.G.

*Prognosis and therapy of the congenital scoliosis*

Z. Orthop. 116:258-66, 1978

14. Hader, W.J. , Steinbock, P.:

*Intramedullary Spinal Teratoma and Diastematomyelia,*

Pediatric Neurosurgery. 30:140-145, 1999

15. Hefti, F.

*Kinderorthopädie in der Praxis.*

Springer Verlag Berlin Heidelberg (1998)

16. Keller, P. et al.:

*Progressiv Congenital Scoliosis Tratment Using a Tranpedicular Anterior and Posterior Convex Hemiepiphyodesis and Hemiarthrodesis.*

Spine 19:1933-1939, 1994

17. Kiyoshi, I. et al.:

*Congenital Scoliosis (Hemivertebra) Associated With De Novo Balanced Reciprocal Translokation, 46,XX,t (13;17) (q34;p11.2).*

AJMG 73:244-246, 1997

18. Lopez-Sosa, F., James, T. Guille, L., Bowen, J.A.:

*Rotation of the spine in congenital scoliosis*

J. Pediatr Ortho 15:528-534, 1995

19. Matussek, J., Mellerowicz, H., Klöckner, C.:  
*Zwei- und dreidimensionale Korrektur von Skoliosen durch Korsettbehandlung.*  
Orthopädie 29:490-499, 2000
20. Matussek, J. et al  
*Rechzeitige optimierte Behandlung von kongenitalen Skoliosen durch Kenntnis der natürlichen Progression*  
Osteologie (Suppl.) 2000
21. Mau, H.  
*Die Ätiopathogenese der Skoliose*  
Bücherei der Orthopädie ; Bd. 33 Enke Verlag
22. McEwen, G.D., et al.:  
*Congenital scoliosis with a unilateral bar.*  
Radiologie 90:711-5, 1968
23. McMaster, M., Ohtsuka, K.:  
*The natural history of congenital scoliosis. A study of two hundred and patients.*  
J. Bone Joint Surg. (A) 64:1128-47, 1982
24. McMaster, M.J.  
*Congenital scoliosis caused by a unilateral failure of vertebral segmentary contralateral hemivertebrae.*  
Spine 23:998-1005, 1998
25. McMaster, M.J.:  
*Occult intraspinal anomalies and congenital scoliosis.*  
J Bone Surg (A), 66: 588-601, 1984
26. Newton, P.O. et al.:  
*Utility of three-dimensional and multiplanar reformatted computer tomography for evaluation of pediatric congenital spine abnormalities*  
Spine. 15;27:844-50, 2002
27. Rivard, C.H. et al.:  
*L'hypoxie hypobarique moderee, comme des maldeformations vertebrales congenitales chez l'embryon de souris.*  
Chir. Pediatr., 23:65-67, 1982

28. Rössler, H., Rütther, W.:

*Orthopädie*

U+S Verlag München Wien (1996)

29. Shapiro, F. et al.:

*Congenital scoliosis. A histopathologic study.*

Spine 6:107-117, 1981

30. Sturm, P.F. et al.:

*Hemivertebra in monozygotic twins.*

Spine 26 :1389-91, 2001

31. Tanaka, T.:

*A study of the progression of congenital scoliosis in non-operated cases*

Nippon Seikeigeka Gakkai Zasshi 62:9-22, 1988

32. Tanaka, T., Uthoff, H.K.:

*The pathogenesis of congenital vertebral malformation*

Acta orthop. scand. 52:413-425, 1981

32. Terek, R.M. et al.:

*Crankshaft Phenomenon in Congenital Scoliosis. A Preliminary Report*

JPO 11:527-32, 1991

33. Töndury, G.

*Entwicklungsgeschichte und Fehlbildungen der Wirbelsäule.*

Hippokrates, Stuttgart 1958

34. Thomson, G., Marks, D.:

*Long-Term Results of Combined Anterior and Posterior Convex Epiphysiodesis for Congenital Scoliosis Due to Hemivertebrae*

Spine 20:1380-5, 1995

35. Winter, R.B.:

*Congenital deformities of the spine*

Thieme und Stratton, New York (1953)

36. Winter, R.B.:

*Congenital skoliosis.*

Orthop. Clin. (A) 19:395-408, 1988

37. Winter, R.B. und Leonard, A.S.:

*Surgical correction of congenital thoracic lordosis.*

JPO 10:805-8, 1990

38. Winter, R.B. et al.:

*Convex growth arrest for progressive congenital scoliosis due to hemivertebrae*

JPO 8: 633-8, 1988

39. Winter, R.B. et al.:

*Congenital scoliosis: A study of 234 patients treated and untreated*

J. Bone Joint Surg. 50 (A);1-47, 1968

40. Winter, R.B., Moe, J.H., Longstein, J.E.

*Posterior spinal arthrodesis for congenital scoliosis. An analysis of the two hundred and ninety patients, five to nineteen years old.*

J. Bone Joint Surg (A), 66 :1188-97, 1984