

## Doç.Dr. İlyas Çağlar YILGÖR

### Kişisel Bilgiler

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### Biyografi

Çağlar Yilgor MD is a spine surgeon treating both adult and pediatric spinal disorders. He obtained his medical degree in 2007 at Hacettepe University in Ankara, where he also completed his residency in 2012 at Department of Orthopedics and Traumatology. During his training, he was a visiting doctor at University of Perugia in 2009. While he was there, he also followed a fellowship program at “Let People Move” Biomechanics Laboratory.

After finishing his Obligatory Medical Civil Service, he followed a combined neurosurgical and orthopedic spinal surgery program from 2014 to 2016 at Acibadem University Maslak Hospital, Comprehensive Spine Center. After completing the program he joined Dr. Ahmet Alanay’s team. He started his academic career as an assistant professor at Acibadem Mehmet Ali Aydınlar University, School of Medicine in 2014 and became an Associate professor in 2018. Currently he is the director of the spine fellowship program at Comprehensive Spine Center.

Dr. Yilgor is an active member of medical associations including Scoliosis Research Society, Spine Society of Europe, AO Spine and many others. He has published many scientific articles, authored several book chapters and presented his research both nationally and internationally at scientific meetings. He is an associate member of AO Spine Knowledge Forum Deformity (SKFD) and is a reviewer for various scientific journals. He has received numerous national and international awards, including Best Paper and Academic Achievement Awards.

### Eğitim Bilgileri

Tıpta Uzmanlık, Hacettepe Üniversitesi, Tıp Fakültesi, Cerrahi Tıp Bilimleri Bölümü, Türkiye 2007 - 2012

Lisans, Hacettepe Üniversitesi, Tıp Fakültesi, Tıp Pr., Türkiye 2001 - 2007

### Yabancı Diller

İngilizce, C1 İleri

İtalyanca, A1 Başlangıç

### Sertifika, Kurs ve Eğitimler

Sağlık ve Tıp, International Schroth 3-dimensional Scoliosis Therapy (ISST) Course for Physicians, International Schroth 3-dimensional Scoliosis Therapy (ISST) , 2021

## Araştırma Alanları

Tıp, Sağlık Bilimleri, Cerrahi Tıp Bilimleri, Ortopedi ve Travmatoloji

## Akademik Unvanlar / Görevler

Doç.Dr., Acıbadem Mehmet Ali Aydınlar Üniversitesi, Tıp Fakültesi, Cerrahi Tıp Bilimleri Bölümü, 2018 - Devam Ediyor

Yrd.Doç.Dr., Acıbadem Mehmet Ali Aydınlar Üniversitesi, Tıp Fakültesi, Cerrahi Tıp Bilimleri Bölümü, 2014 - 2018

Araştırma Görevlisi, Hacettepe Üniversitesi, Tıp Fakültesi, Cerrahi Tıp Bilimleri Bölümü, 2007 - 2012

## Verdiği Dersler

Omurgada travma, skolyoz ve kifoz cerrahi yaklaşımları, Lisans, 2017 - 2018

Ortopedik Patoloji, Ön Lisans, 2016 - 2017, 2017 - 2018

Fonksiyonel Anatomi, Ön Lisans, 2016 - 2017, 2017 - 2018

## SCI, SSCI ve AHCI İndekslerine Giren Dergilerde Yayınlanan Makaleler

- I. **Impact of radiologic variables on item responses of ODI, SRS22 and SF-36. in adult spinal deformity patients: differential item functioning (DIF) analysis results from a multi-center database**  
Kieser D., YÜKSEL S., Boissiere L., Yilgor C., Cawley D., Hayashi K., ALANAY A., Kleinstueck F., Pellise F., Perez-Grueso F., et al.  
EUROPEAN SPINE JOURNAL, cilt.31, sa.5, ss.1166-1173, 2022 (SCI İndekslerine Giren Dergi)
- II. **Surgeons' risk perception in ASD surgery: The value of objective risk assessment on decision making and patient counselling**  
Pellise F., Vila-Casademunt A., Nunez-Pereira S., Haddad S., Smith J. S. , Kelly M. P. , ALANAY A., Shaffrey C., Pizones J., YILGÖR İ. Ç. , et al.  
EUROPEAN SPINE JOURNAL, cilt.31, sa.5, ss.1174-1183, 2022 (SCI İndekslerine Giren Dergi)
- III. **Combined anterior-posterior versus all-posterior approaches for adult spinal deformity correction: a matched control study**  
Haddad S., Vila-Casademunt A., YILGÖR İ. Ç. , Nunez-Pereira S., Ramirez M., Pizones J., ALANAY A., Kleinstueck F., Obeid I., Sanchez Perez-Grueso F. J. , et al.  
EUROPEAN SPINE JOURNAL, 2022 (SCI İndekslerine Giren Dergi)
- IV. **The classification of scoliosis braces developed by SOSORT with SRS, ISPO, and POSNA and approved by ESPRM**  
Negrini S., Aulisa A. G. , Cerny P., de Mauroy J. C. , McAviney J., Mills A., Donzelli S., Grivas T. B. , Hresko M. T. , Kotwicki T., et al.  
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- V. **Compensatory mechanisms recruited against proximal junctional kyphosis by patients instrumented from the thoracolumbar junction to the iliac**  
Pizones J., Perez-Grueso F. J. S. , Moreno-Manzanaro L., Escámez F., Yilgor C., Vila-Casademunt A., Fernández-Baíllo N., Sánchez-Márquez J. M. , Obeid I., Kleinstueck F., et al.  
EUROPEAN SPINE JOURNAL, cilt.31, sa.1, ss.112-122, 2022 (SCI İndekslerine Giren Dergi)
- VI. **Does vertebral body tethering cause disc and facet joint degeneration? A preliminary MRI study with minimum two years follow-up**  
Yucekul A., Akpunarli B., Durbas A., Zulemyan T., Havlucu I., Ergene G., Senay S., Dikmen P., Balci S. T. , Karaarslan E., et al.  
SPINE JOURNAL, cilt.21, sa.11, ss.1793-1801, 2021 (SCI İndekslerine Giren Dergi)
- VII. **Evaluation of Global Alignment and Proportion Score in an Independent Database.**  
Gupta M. C. , Yilgor C., Moon H. J. , Lertudomphonwanit T., Alanay A., Lenke L., Bridwell K. H.

The spine journal : official journal of the North American Spine Society, cilt.21, ss.1549-1558, 2021 (SCI İndekslerine Giren Dergi)

- VIII. **Obeid-Coronal Malalignment Classification Is Age Related and Independently Associated to Personal Reported Outcome Measurement Scores in the Nonfused Spine**  
Kieser D. C. , Boissiere L., Bourghli A., Hayashi K., Cawley D., YILGÖR İ. Ç. , ALANAY A., Acaroglu E., Kleinstueck F., Pizones J., et al.  
NEUROSPINE, cilt.18, sa.3, ss.475-480, 2021 (SCI İndekslerine Giren Dergi)
- IX. **AO Spine Adult Spinal Deformity Patient Profile: A Paradigm Shift in Comprehensive Patient Evaluation in Order to Optimize Treatment and Improve Patient Care**  
Naresh-Babu J., Kwan K. Y. H. , Wu Y., YILGÖR İ. Ç. , ALANAY A., Cheung K. M. C. , Polly D. W. , Park J., Ito M., Lenke L. G. , et al.  
GLOBAL SPINE JOURNAL, 2021 (SCI İndekslerine Giren Dergi)
- X. **The Impact of Corrective Surgery on Health-Related Quality of Life Subclasses in Adult Scoliosis: Will Degree of Correction Prognosticate Degree of Improvement?**  
Cawley D. T. , Takemoto M., Boissiere L., Larrieu D., Kieser D. C. , Fujishiro T., Hayashi K., Bourghli A., Yilgor C., Alanay A., et al.  
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- XI. **Toward the Development of a Comprehensive Clinically Oriented Patient Profile: A Systematic Review of the Purpose, Characteristic, and Methodological Quality of Classification Systems of Adult Spinal Deformity.**  
Kwan K. Y. H. , Naresh-Babu J., Jacobs W., de Kleuver M., Polly D. W. , Yilgor C., Wu Y., Park J., Ito M., van Hooff M. L. Neurosurgery, cilt.88, ss.1065-1073, 2021 (SCI İndekslerine Giren Dergi)
- XII. **Static and dynamic sagittal lumbar apex: a new concept for the assessment of lumbar lordosis distribution in spinal deformity**  
Iwai C., Pizones J., Boissiere L., Jakinapally S., Yilgor C., Larrieu D., Pellise F., Vital J., Bourghli A., Obeid I. EUROPEAN SPINE JOURNAL, 2021 (SCI İndekslerine Giren Dergi)
- XIII. **How frequent should the radiographic examination be to monitor magnetically controlled growing rods? A retrospective look two to seven years postoperatively**  
YUCEKUL A., Tanriover H., Abul K., Ahmed A., Zulemyan T., Yilgor C., ALANAY A.  
EUROPEAN SPINE JOURNAL, 2021 (SCI İndekslerine Giren Dergi)
- XIV. **Development and Validation of a Multi-Domain Surgical Complication Classification System for Adult Spinal Deformity.**  
Klineberg E. O. , Wick J. B. , Lafage R., Lafage V., Pellise F., Haddad S., Yilgor C., Núñez-Pereira S., Gupta M., Smith J. S. , et al.  
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- XV. **Thoracoscopic Vertebral Body Tethering for Adolescent Idiopathic Scoliosis: Follow-up Curve Behavior According to Sanders Skeletal Maturity Staging.**  
Alanay A., Yucekul A., Abul K., Ergene G., Senay S., Ay B., Cebeci B., Dikmen P., Zulemyan T., Yavuz Y., et al.  
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- XVI. **Effect of lumbar pedicle subtraction osteotomy level on lordosis distribution and shape.**  
Pizones J., Moreno-Manzanaro L., Sanchez Perez-Grueso F. J. , Vila-Casademunt A., Yilgor C., Boissiere L., ALANAY A., Kleinstueck F., Acaroglu E. R. , Pellise F., et al.  
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- XVII. **Restoring the ideal Roussouly sagittal profile in adult scoliosis surgery decreases the risk of mechanical complications**  
Pizones J., Moreno-Manzanaro L., Sánchez Pérez-Grueso F. J. , Vila-Casademunt A., Yilgor C., Obeid I., ALANAY A., Kleinstück F., Acaroglu E. R. , Pellisé F.

- EUROPEAN SPINE JOURNAL, cilt.29, sa.1, ss.54-62, 2020 (SCI İndekslerine Giren Dergi)
- XVIII. **Impact of Adult Scoliosis on Roussouly Sagittal Shape Classification**  
Pizones J, Martin M. B. , Perez-Grueso F. J. S. , Yilgor C, Vila-Casademunt A, Serra-Burriel M, Obeid I, ALANAY A, Acaroglu E. R. , Pellisé F.  
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- XIX. **Relative pelvic version: an individualized pelvic incidence-based proportional parameter that quantifies pelvic version more precisely than pelvic tilt**  
YILGÖR İ. Ç. , YAVUZ Y., Sogunmez N., Haddad S., Mannion A. F. , Abul K, Boissiere L., Obeid I, Kleinstuck F., Sanchez Perez-Grueso F. J. , et al.  
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- XX. **Novel Nonfusion Growth-Modulating Techniques for Pediatric Scoliosis**  
Yilgor C., Alanay A.  
AOSPINE MASTERS SERIES, VOL 9: PEDIATRIC SPINAL DEFORMITIES, ss.53-62, 2018 (SCI İndekslerine Giren Dergi)
- XXI. **Relative lumbar lordosis and lordosis distribution index: individualized pelvic incidence-based proportional parameters that quantify lumbar lordosis more precisely than the concept of pelvic incidence minus lumbar lordosis**  
YILGÖR İ. Ç. , Sogunmez N., YAVUZ Y., Abul K, Boissiere L., Haddad S., Obeid I, Kleinstuck F., Sanchez Perez-Grueso F. J. , Acaroglu E., et al.  
NEUROSURGICAL FOCUS, cilt.43, sa.6, 2017 (SCI İndekslerine Giren Dergi)
- XXII. **Global Alignment and Proportion (GAP) Score Development and Validation of a New Method of Analyzing Spinopelvic Alignment to Predict Mechanical Complications After Adult Spinal Deformity Surgery**  
YILGÖR İ. Ç. , Sogunmez N., Boissiere L., YAVUZ Y., Obeid I, Kleinstuck F., Perez-Grueso F. J. S. , Acaroglu E., Haddad S., Mannion A. F. , et al.  
JOURNAL OF BONE AND JOINT SURGERY-AMERICAN VOLUME, cilt.99, sa.19, 2017 (SCI İndekslerine Giren Dergi)
- XXIII. **Lack of improvement in health-related quality of life (HRQOL) scores 6 months after surgery for adult spinal deformity (ASD) predicts high revision rate in the second postoperative year**  
Bourghli A., Boissiere L., Larrieu D., Vital J., Yilgor C., Pellisé F., Alanay A., Acaroglu E., Perez-Grueso F., Kleinstück F., et al.  
European Spine Journal, cilt.26, sa.8, ss.2160-2166, 2017 (SCI İndekslerine Giren Dergi)
- XXIV. **Global tilt and lumbar lordosis index: two parameters correlating with health-related quality of life scores—but how do they truly impact disability?**  
Boissière L., Takemoto M., Bourghli A., Vital J., Pellisé F., Alanay A., Yilgor C., Acaroglu E., Perez-Grueso F. J. , Kleinstück F., et al.  
Spine Journal, cilt.17, sa.4, ss.480-488, 2017 (SCI İndekslerine Giren Dergi)
- XXV. **Global tilt: a single parameter incorporating spinal and pelvic sagittal parameters and least affected by patient positioning**  
Obeid I, Boissière L., Yilgor C., Larrieu D., Pellisé F., Alanay A., Acaroglu E., Perez-Grueso F., Kleinstück F., Vital J., et al.  
European Spine Journal, cilt.25, sa.11, ss.3644-3649, 2016 (SCI İndekslerine Giren Dergi)
- XXVI. **Instrumentation Strategies in Osteoporotic Spine: How to Prevent Failure?**  
ALANAY A., Yilgor C.  
AOSPINE MASTERS SERIES, VOL 4: ADULT SPINAL DEFORMITIES, ss.56-67, 2015 (SCI İndekslerine Giren Dergi)
- XXVII. **Pediatric Cervical Spine**  
ALANAY A., Yilgor C.  
AOSPINE MASTERS SERIES, VOL 5: CERVICAL SPINE TRAUMA, ss.156-168, 2015 (SCI İndekslerine Giren Dergi)
- XXVIII. **Effects of the Fusionless Instrumentation on the Disks and Facet Joints of the Unfused Segments: A Pig Model**  
Demirkiran G., YILGÖR İ. Ç. , AYVAZ M., KÖSEMEHMETOĞLU K., Daglioglu K., Yazici M.  
JOURNAL OF PEDIATRIC ORTHOPAEDICS, cilt.34, sa.2, ss.185-193, 2014 (SCI İndekslerine Giren Dergi)

- XXIX. **Comparison of magnetic resonance imaging findings with arthroscopic findings in discoid meniscus**  
YILGÖR İ. Ç. , ATAY Ö. A. , Ergen B., DORAL M. N.  
KNEE SURGERY SPORTS TRAUMATOLOGY ARTHROSCOPY, cilt.22, sa.2, ss.268-273, 2014 (SCI İndekslerine Giren Dergi)
- XXX. **Osteotomies/spinal column resection in paediatric deformity**  
Gokcen B., Yilgor C., ALANAY A.  
European Journal of Orthopaedic Surgery and Traumatology, cilt.24, 2014 (SCI Expanded İndekslerine Giren Dergi)
- XXXI. **Fusionless Instrumentation in Growing Spine and Adjacent Segment Problems An Experimental Study in Immature Pigs**  
YILGÖR İ. Ç. , DEMİRKIRAN H. G. , ARITAN S., KÖSEMEHMETOĞLU K., Daglioglu K., YILMAZ İŞIKHAN S., Yazici M.  
SPINE, cilt.38, sa.25, ss.2156-2164, 2013 (SCI İndekslerine Giren Dergi)
- XXXII. **Evaluation of acetabular development after Dega acetabuloplasty in developmental dysplasia of the hip**  
Aksoy C., YILGÖR İ. Ç. , Demirkiran G., ÇAĞLAR Ö.  
JOURNAL OF PEDIATRIC ORTHOPAEDICS-PART B, cilt.22, sa.2, ss.91-95, 2013 (SCI İndekslerine Giren Dergi)
- XXXIII. **Tissue Engineering Strategies in Ligament Regeneration**  
YILGÖR İ. Ç. , HURİ P., HURİ G.  
STEM CELLS INTERNATIONAL, cilt.2012, 2012 (SCI İndekslerine Giren Dergi)
- XXXIV. **Is expansion thoracoplasty a safe procedure for mobility and growth potential of the spine? Spontaneous fusion after multiple chest distractions in young children**  
Yilgor C., Demirkiran G., AYVAZ M., YAZICI M.  
Journal of Pediatric Orthopaedics, cilt.32, sa.5, ss.483-489, 2012 (SCI İndekslerine Giren Dergi)
- XXXV. **Simultaneous forequarter amputation and radical mastectomy for metastatic breast carcinoma in a male patient a case report**  
AYVAZ M., YILGÖR İ. Ç. , MERMERKAYA M. U. , KONAN A., SÖNMEZ E., ACAROĞLU E.  
Journal of the Korean Surgical Society, cilt.81, sa.Suppl 1, ss.6, 2011 (SCI İndekslerine Giren Dergi)

## **Diğer Dergilerde Yayınlanan Makaleler**

- I. **Relative pelvic version displays persistent compensatory measures with normalised sagittal vertical axis after deformity correction.**  
Cawley D. T. , Boissiere L., Yilgor C., Larrieu D., Fujishiro T., Kieser D., Alanay A., Kleinstück F., Pérez-Gruoso F. S. , Pellisé F., et al.  
Spine deformity, cilt.9, ss.1449-1456, 2021 (ESCI İndekslerine Giren Dergi)
- II. **Intraoperative neuromonitoring practice patterns in spinal deformity surgery: a global survey of the Scoliosis Research Society.**  
Dikmen P., Halsey M. F. , Yucekul A., de Kleuver M., Hey L., Newton P. O. , Havlucu I., Zulemian T., Yilgor C., Alanay A.  
Spine deformity, cilt.9, ss.315-325, 2021 (ESCI İndekslerine Giren Dergi)
- III. **Ideal sagittal profile restoration and ideal lumbar apex positioning play an important role in postoperative mechanical complications after a lumbar PSO.**  
Pizones J., Perez-Gruoso F. J. S. , Moreno-Manzanaro L., Vila-Casademunt A., Boissiere L., Yilgor C., Fernández-Baíllo N., Sánchez-Márquez J. M. , Talavera G., Kleinstück F., et al.  
Spine deformity, cilt.8, ss.491-498, 2020 (ESCI İndekslerine Giren Dergi)
- IV. **The effect of increasing body mass index on the pain and function of patients with adult spinal deformity.**  
Kieser D. C. , Wyatt M. C. , Boissiere L., Hayashi K., Cawley D. T. , Yilgor C., Larrieu D., Fujishiro T., Alanay A., Acaroglu E., et al.  
Journal of spine surgery (Hong Kong), cilt.5, ss.535-540, 2019 (Diğer Kurumların Hakemli Dergileri)
- V. **TEAM APPROACH: CONTEMPORARY TREATMENT OF CONGENITAL SCOLIOSIS**

Karaarslan U. C. , Gurel I. E. , Yucekul A., DEMİRKIRAN H. G. , Samdani A., Yilgor C., ALANAY A.

JBJS REVIEWS, cilt.7, sa.10, 2019 (ESCI İndekslerine Giren Dergi)

- VI. **Validation of a Simplified SRS-Schwab Classification Using a Sagittal Modifier**  
Kieser D., Boissiere L., Cawley D., Larrieu D., Yilgor C., Takemoto M., Yoshida G., ALANAY A., Acaroglu E., Kleinstück F., et al.  
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- VII. **Metal ion release during growth-friendly instrumentation for early onset scoliosis: A Preliminary Study**  
YILGÖR İ. Ç. , Efendiyev A., Akbıyık F., DEMİRKIRAN H. G. , ŞENKÖYLÜ A., ALANAY A., YAZICI M.  
Spine Deformity, cilt.6, sa.1, ss.48-53, 2018 (Diğer Kurumların Hakemli Dergileri)
- VIII. **Adult spinal deformity surgery understanding the true impact on specific activities of daily living**  
Kieser D., Boissière L., Ghailane S., Larrieu D., Bourghli A., Yilgor C., ALANAY A., Pelissé F., Sanchez Perez Grueso F., Kleinstück F., et al.  
Journal Medical Libanais, cilt.66, sa.4, ss.193-196, 2018 (Diğer Kurumların Hakemli Dergileri)
- IX. **Effect of Using Staples on Early Functional and Surgical Outcomes in Anterior Vertebral Body Tethering**  
YILGÖR İ. Ç.  
Ergoterapi ve Rehabilitasyon Dergisi, cilt.5, sa.3, ss.1-10, 2017 (Diğer Kurumların Hakemli Dergileri)
- X. **Masif rotator manşet yırtıkları**  
Doral M. M. , Utku B., YILGÖR İ. Ç.  
TOTBID Dergisi, cilt.12, sa.4, ss.360-365, 2013 (Hakemsiz Dergi)

## Kitap & Kitap Bölümleri

- I. **Pediatric Spinal Infections (Adult)**  
Alanay A., Yilgör İ. Ç.  
The Growing Spine: Management of Spinal Disorders in Young Children, Behrooz A. Akbarnia, George H. Thompson, Muharrem Yazici, Ron El-Hawary, Editör, Springer Nature, Zug, ss.431-438, 2022
- II. **Spine surgery**  
Yilgör İ. Ç.  
Springer-Verlag , Zug, 2019
- III. **Proprioception After Spine Injury and Surgery**  
Alanay A., Yilgör İ. Ç.  
Proprioception in Orthopaedics, Sports Medicine and Rehabilitation, Defne Kaya, Baran Yosmaoğlu, Mahmut Nedim Doral, Editör, Springer Nature, Zug, ss.65-72, 2018
- IV. **Novel Non-Fusion Growth-Modulation Techniques for Pediatric Scoliosis**  
Alanay A., Yilgör İ. Ç.  
AOSpine Masters Series, Volume 9: Pediatric Spinal Deformities, Luiz Roberto Vialle, Sigurd H. Berven, Marinus de Kleuver, Editör, Thieme (U.S) , New York, ss.53-62, 2017
- V. **Pediatric Cervical Spine**  
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- VI. **Instrumentation Strategies in Osteoporotic Spine: How to Prevent Failure?**  
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## Hakemli Kongre / Sempozyum Bildiri Kitaplarında Yer Alan Yayınlar

- I. **Avrupa erişkin omurga deformite hastalarının analjezik ve opioid ilaç kullanım profili: En az 5 yıl takip çalışması**  
Yılgör İ. Ç. , Yücekul A., Zulemyan T., Yavuz Y., Boissiere L., Obeid I., Pizones J., Kleinstueck F., Perez-Grueso F. J. S. , Pellisé F., et al.  
30. Ulusal Türk Ortopedi ve Travmatoloji Kongresi, Antalya, Türkiye, 09 Kasım 2021, cilt.55, ss.72
- II. **Erişkin omurga deformitesi ameliyatı ile çalışma hayatı, hastalık izni, işe dönüş ve erken emeklilik arasındaki ilişki: En az 5 yıl takip çalışması**  
YILGÖR İ. Ç. , YÜCEKUL A., Zulemyan T., YAVUZ Y., pizones j., OBEID I., Kleinstueck F., Perez-Grueso F. J. S. , Pellisé F., ALANAY A.  
30. Ulusal Türk Ortopedi ve Travmatoloji Kongresi, Antalya, Türkiye, 09 Kasım 2021, cilt.55, ss.72
- III. **TAMAMLAYICI GÖRÜNTÜLEME YÖNTEMİ: RASTERSTEREOGRAFINİN KULLANILABİLİRLİĞİ VE RADYOGRAFİ İLE VALİDASYONU**  
Alanay A., Yılgör İ. Ç. , Yucekul A., Bayramoğlu M.  
30. Ulusal Türk Ortopedi ve Travmatoloji Kongresi, Antalya, Türkiye, 9 - 14 Kasım 2021
- IV. **TORAKOSKOPİK BANT İLE GERDİRME (VBT) AMELİYATININ 2 İLA 5 YILLIK TAKİP SONUÇLARI: TEK CERRAHA AİT DENEYİM**  
Alanay A., Yılgör İ. Ç. , Yucekul A., Senay S., Yalinay Dikmen P., Ergene G.  
30. Ulusal Türk Ortopedi ve Travmatoloji Kongresi, Antalya, Türkiye, 9 - 14 Kasım 2021
- V. **TORAKOSKOPİK BANT İLE GERDİRME (VBT) AMELİYATI AKCİĞER FONKSİYONUNU AZALTIR MI? ARTIRIR MI?**  
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30. Ulusal Türk Ortopedi ve Travmatoloji Kongresi, Antalya, Türkiye, 9 - 14 Kasım 2021
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- XI. **Analgesic and opioid medication profile of european adult spinal deformity patients: Minimum 5 years follow-up study**  
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- XII. **Does vertebral body tethering cause disc and facet joint degeneration? An MRI study with minimum 2-years follow-up**  
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- XIII. A Novel Growth Modulation Scale To Predict Curve Behavior After Vertebral Body Tethering**  
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- XV. IS VBT SAFE AND EFFECTIVE FOR 60° MAIN THORACIC CURVES? A MATCHED COHORT ANALYSIS**  
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- XVI. RELATIONSHIP BETWEEN ADULT SPINAL DEFORMITY SURGERY AND EMPLOYMENT, SICK LEAVES, RETURN TO WORK AND EARLY RETIREMENT: MINIMUM 5 YEARS FOLLOW-UP STUDY**  
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- XVIII. The Use of D-Waves as a Prognostic Tool after Signal Loss in Complex Spinal Deformity Surgery**  
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- XIX. Pulmonary Function in Idiopathic Scoliosis after Fusion and Non-Fusion Surgeries: A Matched Cohort Analysis**  
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- XX. Is Thoracoscopic VBT a Pulmonary Function Declining or Improving Surgery?**  
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- XXI. Tether Breakage in a Mature Thoracolumbar Double Row Vertebral Body Tethering Patient**  
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- XXII. 2 to 5-Years Follow-Up Results after Thoracoscopic VBT: A Single Surgeon's Experience**  
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- XXIV. IS THORACOSCOPIC VBT A PULMONARY FUNCTION DECLINING OR IMPROVING SURGERY?**  
Alanay A., Yılgör İ. Ç. , Yucekul A., Ergene G., Senay S., Yalinay Dikmen P.  
21. Asia Pacific Orthopaedic Association Congress, 29 - 31 Temmuz 2021
- XXV. 2 TO 5-YEARS FOLLOW-UP RESULTS AFTER THORACOSCOPIC VBT: A SINGLE SURGEON'S EXPERIENCE**  
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- XXVI. Relationship Between Adult Spinal Deformity Surgery and Employment, Sick Leaves, Return to Work and Early Retirement: Minimum 5 years Follow-up Study**  
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- XXVII. **Analgesic and Opioid Medication Profile of European Adult Spinal Deformity Patients: Minimum 5 years Follow-up Study**  
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- XXIX. **Two-to 5 year follow up results after Thoracoscopic Vertabral BodyTethering: A Single Surgeon's Experience**  
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- XXXV. **Comparison of Rasterstereography and Radiographic Measurements in Coronal Plane Deformities**  
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- XXXVIII. **torakolomber ve torakal eğriliklerde torakoskopik ve mini açık lumbotomi ile vertebral gövde gerdirme ; 2-3 yıllık takip sonuçları**  
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28th International Meeting on Advanced Spine Techniques , 23 - 25 Nisan 2021, ss.62-63
- XXXIX. **Thoracoscopic Vertebral Body Tethering for Patients with >30 Degree Upper Thoracic Curves**  
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- XL. **Growth Modulation with Thoracoscopic Vertebral Body Tethering for Patients with >60 Degree Main Thoracic Curves**  
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- XLI. **PREDICTOR OF MECHANICAL FAILURES IN ADULT SPINAL DEFORMITY SURGERY WITH LONG LUMBOPELVIC FIXATIONS**  
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- XLII. **ASSOCIATION BETWEEN SAGITTAL ALIGNMENT AND ADJACENT SEGMENT LOADING AS PREDICTED BY PATIENT-SPECIFIC MUSCULOSKELETAL SIMULATIONS**  
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- XLIII. **Adolesan İdiyopatik Skolyoz da Vertebral Bant, Posterior Enstrümantasyon ve Füzyona karşı: Uyumlu Bir Kohort Analizi**  
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- XLIV. **Intraoperative Neuromonitoring Practice Patterns in Spinal Deformity Surgery**  
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- XLVI. **Correlations of Pelvic Incidence-Based Relative Radiographic Parameters to Lower Extremity Compensations**  
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- XLVII. **Thoracoscopic and Mini-Open Lumbar Anterior Vertebral Body Tethering for Thoracolumbar and Double Curves**  
Alanay A., Yılgör İ. Ç. , Yuçekul A., Ergene G., Senay S.  
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- XLVIII. **Relative L4-S1 Lordosis: New PI-based Proportional Parameter that Aids the Interpretation of the Distribution of Lumbar Lordosis**  
Alanay A., Yılgör İ. Ç. , Yuçekul A.  
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- L. **Assessment of Sagittal Shape and Alignment Using ShortCassette Radiographs and Intraoperative Fluoroscopic Images for Predicting Mechanical Complications**  
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- LI. **Thoracoscopic Vertebral Body Tethering for Patients with >30 Degree Upper Thoracic Curves**

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- LII. **From Prediction to Prevention in Assessment of Risk of Mechanical Complications**  
Alanay A, Yilgör İ. Ç. , Yucekul A.  
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- LIII. **Forced Decision Tree Classifier for Determining Widespread Acting Features Affecting Mechanical Complications**  
Alanay A, Yucekul A, Yilgör İ. Ç.  
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- LIV. **Impact Of Radiologic Variables On Item Responses Of Odı And Srs22 In Adult Spinal Deformity Patients: Differential Item Functioning (Dif) Analysis Results From A Multi-Center Database**  
BOISSIERE L., YÜKSEL S., OBEID I., HAYASHI K., YILGÖR İ. Ç. , KLEINSTUCK F., ALANAY A., PELLISE F., GRUESO F. S. P. , ACAROĞLU E., et al.  
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- LV. **Correlation of Pelvic Incidence-Based Relative Radiographic Parameters to Lower Extremity Compensations**  
Yilgör İ. Ç.  
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- LVI. **BRACED AND WEANED VS BRACED AND OPERATED ADOLESCENT IDIOPATHIC SCOLIOSIS PATIENTS: A MATCHED COHORT ANALYSIS**  
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XIII. Uluslararası Türk Omurga Kongresi, İzmir, Türkiye, 3 - 06 Nisan 2019, ss.52
- LVII. **THORACOSCOPIC VERTEBRAL BODY TETHERING FOR ADOLESCENT IDIOPATHIC SCOLIOSIS: CLINICAL JUDGMENT OF INITIAL CORRECTION NEED AND FOLLOW-UP CURVE BEHAVIOR ACCORDING TO SANDERS SKELETAL MATURITY STAGING SYSTEM**  
ALANAY A., YÜCEKUL A., ABUL K., ERGENE G., Senay S., AY B., Cebeci B. O. , Pekmezci M., Lahut S., Yavuz Y., et al.  
XIII. Uluslararası Türk Omurga Kongresi, İzmir, Türkiye, 3 - 06 Nisan 2019, ss.25
- LVIII. **Relative L4-S1 Lordosis: New PI-based Promotional Parameter that Aids the Interpretation of the Distribution of Lumbar Lordosis**  
Yilgör İ. Ç.  
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- LIX. **Importance of Postoperative and Follow-up Information on Prediction of Mechanical Complications**  
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- LXI. **Time-Dependent Interpretation of Mechanical Complications Using Cox Regression and Survival Analysis**  
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- LXII. **Vertebral Body Tethering vs Posterior Instrumentation and Fusion for Adolescent Idiopathic Scoliosis: A Matched Cohort Analysis**  
Yilgör İ. Ç.  
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- LXIII. **Thoracoscopic Vertebral Body Tethering for Adolescent Idiopathic Scoliosis: Clinical Judgment of Initial Correction Need and Follow-up Curve Behavior According to Sanders Skeletal Maturity tagging System**  
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- LXIV. **Thoracoscopic Vertebral Body Tethering for Adolescent Idiopathic Scoliosis: Minimum 2 years Results of Patients Reaching Skeletal Maturity**  
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- LXV. **Assessment of Sagittal Shape and Alignment Using Short-Cassette Radiographs and Intraoperative Fluoroscopic Images for Predicting Mechanical Complications**  
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13th International Turkish Spine Congress, İzmir, Türkiye, 3 - 06 Nisan 2019
- LXVI. **Brace and Weaned vs Brace and Operated Adolescent Idiopathic Scoliosis Patients: A Matched Cohort Analysis**  
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- LXVII. **Global Alignment and Proportion (GAP) Score Better Correlates to HRQoL Scores and Better Predicts Mechanical Complications Compared to SRS-Schwab Sagittal Modifiers**  
YILGÖR İ. Ç. , Söğünmez N., YAVUZ Y., Özmen B. B. , Obeid I., Kleinstück F., Acaroglu R. E. , Perez Grueso F. J. S. , Mannion A., Pellise F., et al.  
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- LXVIII. **Frailty and Risk Stratification, a European Perspective**  
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- LXIX. **The Appropriate Sagittal Plane Correction to Individualized Proportionate Shape and Alignment Does Not Necessarily Mean More Complex Surgery in Adult Spinal Deformity**  
YILGÖR İ. Ç. , Söğünmez N., YAVUZ Y., Obeid I., Kleinstück F., Perez Grueso F. J. S. , Acaroglu R. E. , Mannion A., Pellise F., ALANAY A., et al.  
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- LXX. **Sagittal Plane in Elderly. Naturally Forward**  
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- LXXI. **A Single Sagittal Parameter for Decision Making in ASD?**  
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- LXXII. **Sagittal Realignment Goals Should Be Set to Ideal Proportionate Shape and Alignment Independent of Age**  
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- LXXIII. **Failure to Validate the Age-Adjusted Alignment Thresholds Concept in an Adult Spinal Deformity Database**  
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- LXXIV. **Safety and Efficacy of Concurrent Spinal Deformity and Intra-Dural Surgery: Case Series**  
YILGÖR İ. Ç. , Söğünmez N., Dalla M., Demirci Otluoğlu G., Başarır M., Özek M., ALANAY A.  
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- LXXV. **Use of a Tailored Multimodal Recovery Pathway Accelerates Inpatient Recovery**  
YILGÖR İ. Ç. , Kindan P., ALANAY A., Söğünmez N., AY B.  
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- LXXVI. **Rölatif Spinopelvik Alignment (RSA): Sagittal Dizilimi SVA'ya Kıyasla Daha İyi Belirleyen Yeni Pitemelli Orantısal Parametre**

- YILGÖR İ. Ç. , Söğünmez N., YAVUZ Y., Boissiere L., Kleinstück F., Perez Grueso F. J. S. , Acaroglu R. E. , Mannion A., Pellise F., ALANAY A., et al.  
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- LXXXVII. **Rölatif Pelvik Versiyon (RPV): Pelvik Oryantasyonu Ölçen, Yeni PI-temelli Orantısal Parametrenin Pelvik Tilt ile Karşılaştırılması**  
YILGÖR İ. Ç. , Söğünmez N., YAVUZ Y., Aşaroğlu C. B. , Haddad S., Obeid I., Kleinstück F., Perez Grueso F. J. S. , Mannion A., Pellise F., et al.  
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- LXXXVIII. **Omurganın Büyümesi ve PulmonerFonksiyonların Gelişimi**  
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26. Ulusal Türk Ortopedi ve Travmatoloji Kongresi, Türkiye, 25 Ekim - 30 Kasım 2016
- LXXXIX. **Sagital (Pelvik ve Spinal) PArametreler Nelerdir? Nasıl Ölçüm Yapılır?**  
YILGÖR İ. Ç.  
26. Ulusal Türk Ortopedi ve Travmatoloji Kongresi, Türkiye, 25 - 30 Ekim 2016
- LXXX. **Critical Age Thresholds for Surgical Complexity and Complication Rates in Adult Idiopathic Scoliosis**  
YILGÖR İ. Ç. , Söğünmez N., SARIYILMAZ K., Pellise F., Perez Grueso F. J. S. , Acaroglu R. E. , Obeid I., Kleinstück F., ALANAY A., ESSG E. S. S. G.  
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- LXXXI. **Preoperative Osteotomy Planification**  
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- LXXXII. **Which factors influence the surgery vs. non-surgery decision for adult idiopathic scoliosis patients with gray zone (40-55o) main thoracic curves?**  
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Toplam Atıf Sayısı (WOS):445

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