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| Nota di contenuto | Adult cervical spinal deformity and comparative impact on health / Juanita Garces, Davis Taylor, Bhargav Desai, Christopher I Shaffrey, Christopher P. Ames, Shay Bess, and Justin S. Smith -- Global sagittal alignment / Tejbir Pannu, Frank Schwab, and Virginie Lafage -- Cervical spine alignment / Lee A. Tan, K. Daniel Riew, Vincent C. Traynelis, and Christopher P. Ames -- Radiographic measurement / Nicholas Stekas and Themistocles S. Protopsaltis -- Cervical disability assessment / Nicholas Stekas and Themistocles Protopsaltis -- Cervical malalignment and disability scores / Sravisht Iyer, Han Jo Kim, and K. Daniel Riew -- Physical examination of cervical deformity / Amanda N. Sacino, Corinna C. Zygourakis, and Christopher P. Ames -- Cervical osteotomy types / Marcus D. Mazur, Christopher I Shaffrey, K. Daniel Riew, Christopher P. Ames, and Justin S. Smith -- Technique of low-grade osteotomies for semi-rigid deformities / Philippe Bancel -- Uncovertebral joint osteotomy (anterior riew osteotomy) for correction of rigid cervical spine deformity / Lee A. Tan, Christopher P. Ames, K. Daniel Riew -- Cervical pedicle subtraction osteotomy for correction of sagittal deformities / Winward Choy, Darryl Lau, Cecilia L. Dalle Ore, Heiko Koller, Sang Hun Lee, and Christopher P. Ames -- Cervical opening wedge osteotomy / Lee A. Tan and Christopher P. Ames -- Cervical pedicle screw fixation / Sang Hun Lee, Corinna Zygourakis, and Christopher P. Ames -- Upper thoracic osteotomy for cervical deformity |

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