

Webinar

- Connecting the dots: (RANKL⁺) extracellular vesicle count in blood plasma in relation to bone metastases, skeletal related events and osimertinib treatment in patients with EGFR mutated non-small cell lung cancer
- QEVO[®]-Assisted Anatomical Inspection of Adjacent Perforators in Microsurgical Clipping-Technical Note
- Validation of the AOSpine-DGOU Osteoporotic Fracture Classification - Effect of Surgical Experience, Surgical Specialty, Work-Setting and Trauma Center Level on Reliability and Reproducibility
- Improving postsurgical paresis in brain tumor patients by transcranial magnetic stimulation
- Knowledge Acquisition and Audience Retention in Stroke Education: Results From a Global Study by the World Stroke Organization
- Insights on High-Value Procedures From the ISASS 4-Part Webinar Series on Current and Emerging Techniques in Endoscopic Spine Surgery Based on Surgeon Experience
- Key Takeaways From ISASS Webinar Series on Endoscopic Spine Surgery Techniques | Part 4: Advancing the Curve on Surgeons' Experience With Complex Lumbar Revision Scenarios, Grades 1 to 3 Spondylolytic Spondylolisthesis, Cervical Foraminotomy, and Cervical Spondylotic Myelopathy
- Key Takeaways From the ISASS Webinar Series on Current and Emerging Techniques in Endoscopic Spine Surgery | Part 2: Polytomous Rasch Analysis of Learning Curve and Surgeon Endorsement of Biportal, Interlaminar, and Transforaminal Endoscopic Stenosis Decompression, Discectomy, and Laminectomy in Combination With Interspinous Process Spacers

An [online meeting](#) is a virtual gathering of people who connect with each other using various communication tools, such as video conferencing software, chat, and audio calls. Online meetings can be conducted for various purposes, including business meetings, educational classes, webinars, and social events.

Several popular platforms for conducting online meetings exist, such as Zoom, Skype, Google Meet, and Microsoft Teams. These platforms offer features like screen sharing, recording, virtual backgrounds, and chat functions that help participants communicate effectively during the meeting.

To ensure a successful online meeting, participants should have a stable internet connection, a reliable device, and a quiet and well-lit space. Participants should also be familiar with the platform being used and test their equipment and connection before the meeting starts. Proper etiquette, such as muting the microphone when not speaking and dressing appropriately, should also be observed to ensure a productive and professional meeting.

Web conferencing may be used as an umbrella term for various types of online collaborative services including web seminars ("[webinars](#)"), webcasts, and peer-level web meetings. It may also be used in a more narrow sense to refer only to the peer-level web meeting context, in an attempt to disambiguate it from the other types of collaborative sessions.

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In general, web conferencing is made possible by Internet technologies, particularly on TCP/IP connections. Services may allow real-time point-to-point communications as well as multicast communications from one sender to many receivers. It offers data streams of text-based messages, voice and video chat to be shared simultaneously, across geographically dispersed locations. Applications for web conferencing include meetings, training events, lectures, or presentations from a web-connected computer to other web-connected computer.

<https://www.gotomeeting.com/>

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