

2026 HSS Limb Reconstruction Course: Reconstruction of Lower Extremity Critical Bone Defects

Onsite and Livestream!

January 30, 2026

7:00 am–4:30 pm ET

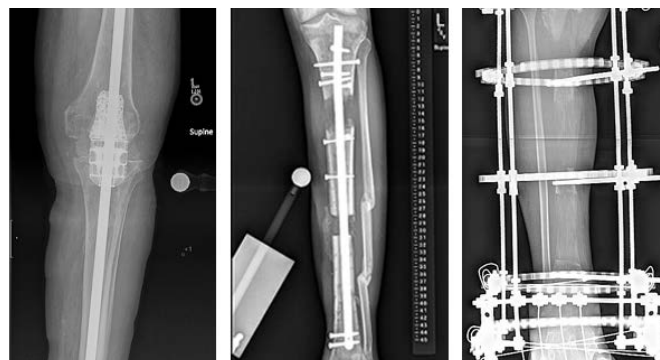
Highlights of the robust agenda include:

- Bone Transport Techniques: Cable, PABST, Classic External Fixator Methods
- Internal Bone Transport Nails
- Masquelet Technique
- Intercalary Metal Reconstruction
- Shortening then Lengthening Approaches

Join us in-person in New York City for a full day of didactic sessions, expert-led discussions, and hands-on labs. Attendees will gain practical insights into selecting and executing the most appropriate technique for reconstruction of lower extremity critical bone defects based on defect type, patient factors, and available technology.



View full agenda and register at bit.ly/hsslimbrecon2026



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The executive board of the Limb Lengthening and Reconstruction Society-ASAMI: North America (LLRS) has approved the endorsement of the 2026 HSS Limb Reconstruction Course.