International Symposia on Direct adhesive bridges and splints using fibers: Step by step procedures

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Durable adhesion of glassy matrix or oxide-based ceramics is crucial especially for minimally invasive reconstructions. This lecture will highlight the fundamental principles of adhesion to different ceramics, cover current knowledge and the clinical protocols regarding to surface conditioning methods and adhesion promoters to be used in conjunction with different resin-based materials.

Learning objectives:
Prerequisites for durable adhesion to different ceramics
Surface conditioning methods and working mechanisms
Clinical sequence of adhesion protocols for cementation and repair

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