This volume comprises contributions from a multidisciplinary group of expert clinicians, including not only oral and maxillofacial surgeons, but also otolaryngologists, plastic surgeons, and orthodontists.

Key features:
- Presents a multidisciplinary approach to new techniques in minimally invasive oral and maxillofacial surgery.
- Published papers describing the distraction model, biology of healing of the mandibular distraction wound, biomechanical strength of the distraction wound, outcomes studies using these techniques on the ramus condyle units, outcomes studies of distraction, and outcomes of sialendoscopy are described in the chapters of this book.
- Includes innovative techniques in sialendoscopy, now the standard of care for obstructive salivary gland disease.