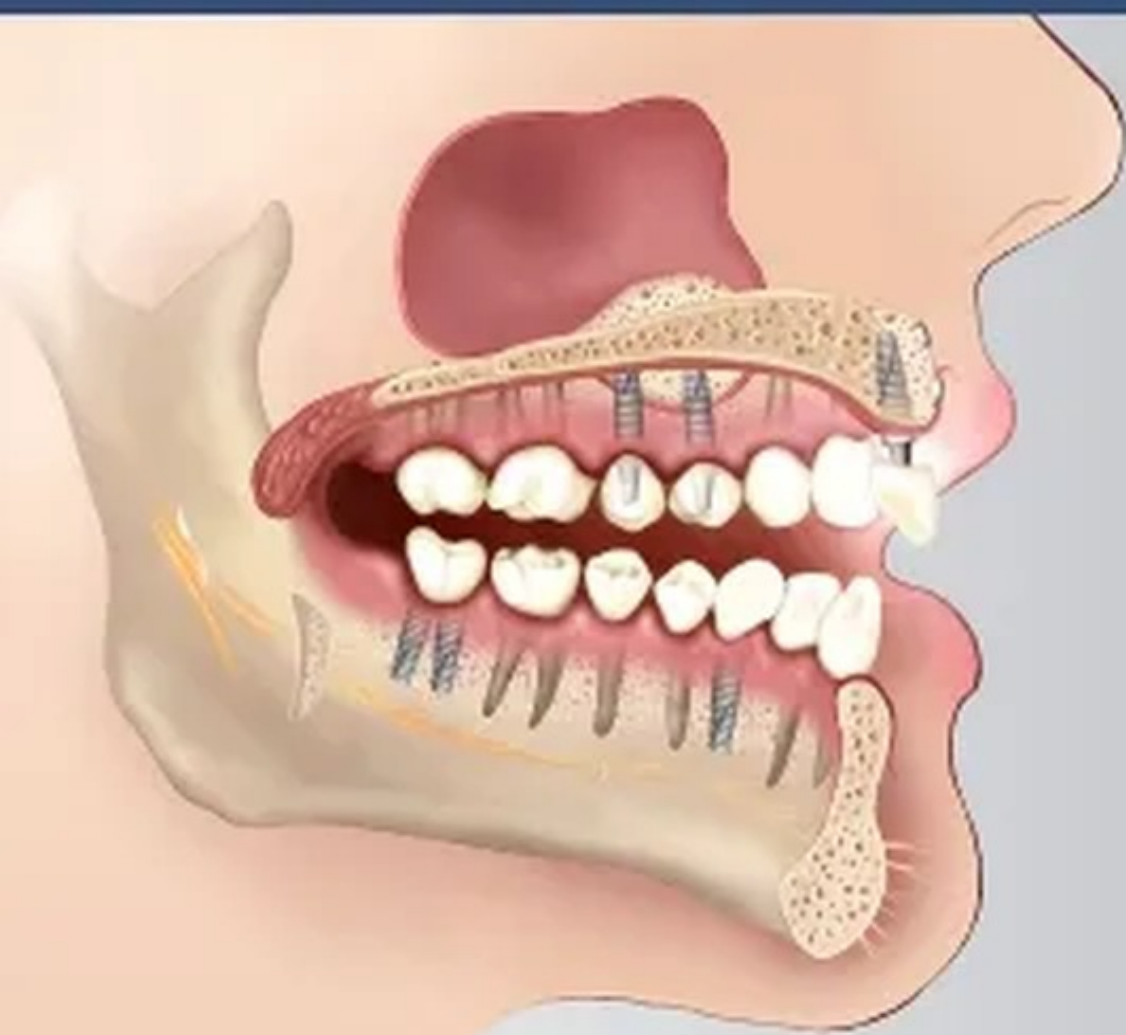


Pankaj P. Singh
A. Norman Cranin

Atlas of
Oral Implantology



Third Edition

TEXTBOOK · MOSBY / ELSEVIER · THIRD EDITION

Atlas of Oral Implantology

A. Norman Cranin · Pankaj P. Singh

Atlas of Oral Implantology is a step-by-step surgical reference on dental and oral implantology, written for postgraduate students, residents, and practising clinicians. Now in its third edition from Mosby / Elsevier, the atlas pairs full-colour surgical illustration with photographic case documentation so that each procedure can be followed from diagnosis and treatment planning through to prosthetic restoration and long-term maintenance.

The text has been used as a standing reference in implant training programmes for over two decades. This overview sheet summarises its scope; the complete volume is available from Elsevier and major booksellers.

What the atlas covers

- Patient assessment, case selection, and radiographic evaluation of the implant site
- Root-form, plate-form, and subperiosteal implant systems, with indications for each
- Surgical technique: flap design, osteotomy preparation, placement, and closure
- Bone grafting, sinus elevation, and ridge augmentation procedures
- Management of the inferior alveolar and mental neurovascular bundle
- Immediate and delayed loading protocols
- Prosthetic restoration of the implant-supported case
- Complications, peri-implant disease, and salvage or removal of failing implants
- Maintenance, recall intervals, and long-term outcome assessment

Edition details

Title: Atlas of Oral Implantology, Third Edition

Authors: A. Norman Cranin, DDS, DEng (Hon); Pankaj P. Singh, DDS

Publisher: Mosby / Elsevier

Format: Hardcover, illustrated, full colour

About the co-author

Dr. Pankaj P. Singh, DDS, is a four-board diplomate practising in oral implantology and dental sleep medicine in the New York City area. Alongside this atlas he has published on guided implant surgery, PRGF and PRP in bone grafting, autogenous bone harvesting instrumentation, and oral appliance therapy for obstructive sleep apnea, and he lectures internationally on the airway and computer-guided surgery.

Dr. Pankaj P. Singh, DDS · drpankajsingh.com · (516) 921-8010