

## An Atlas on Cephalometric Landmarks

### Basavaraj Subhashchandra Phulari

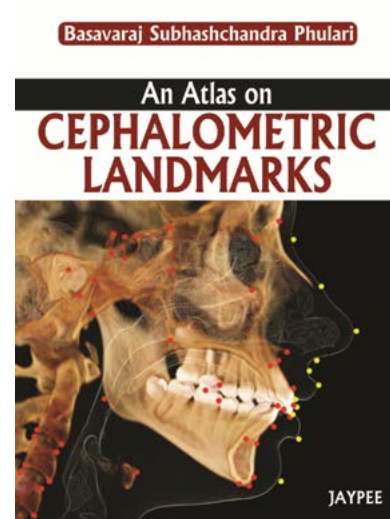
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Cephalometry is used for diagnosis, treatment planning, monitoring and evaluation of the treatment, craniofacial growth and development. The application fields are orthodontics and dental facial orthopedics and recently complex oral rehabilitation.

This book gives detailed explanations on how to achieve the correct positioning of cephalometric landmarks to obtain a correct cephalometric analysis.

The book has 20 chapters divided into 11 separate sections.

After a brief introduction to the history of cephalometry in orthodontics, it presents the classification of the different types of cephalometric landmarks. The following chapters make a minute presentation of each point of the head - cranial bones, facial bones and



dentition, soft tissue, bones and cervical pharynx. The final chapters discuss different types of imaging used to trace cephalometric landmarks and their applications and also compare radiological imaging techniques.

The book includes more than 350 color images and illustrations and is very useful both for orthodontists, and prosthodontists who practice complex oral rehabilitation.

### Florin Eugen Constantinescu

DDS, PhD Student  
ROPOSTURO  
Holistic Dental Medicine Institute  
Bucharest, Romania  
E-mail:  
dr.florin.constantinescu@gmail.com

The Book Review is drafted in the reviewer's sole wording and illustrates his opinions.