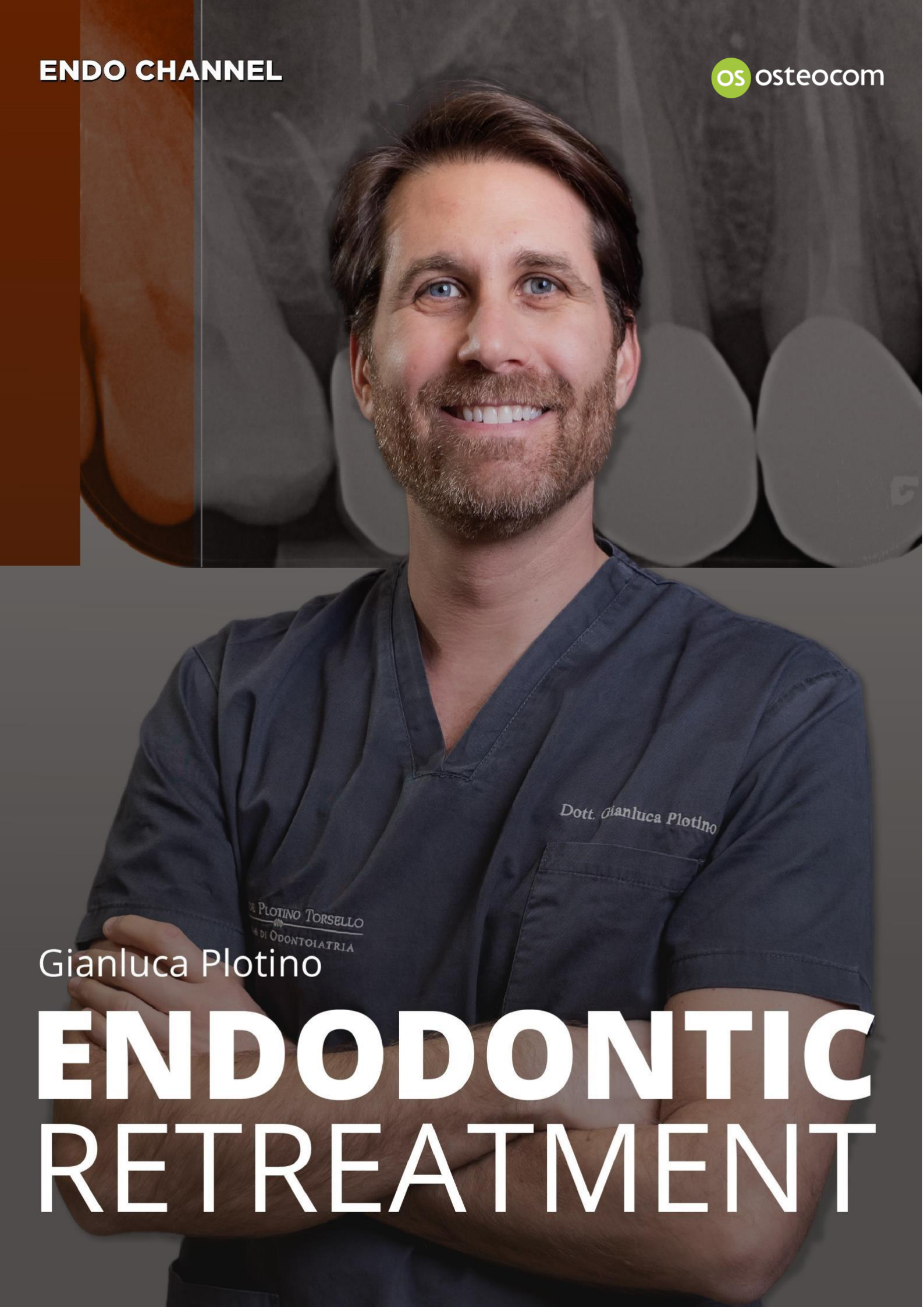
ENDO CHANNEL

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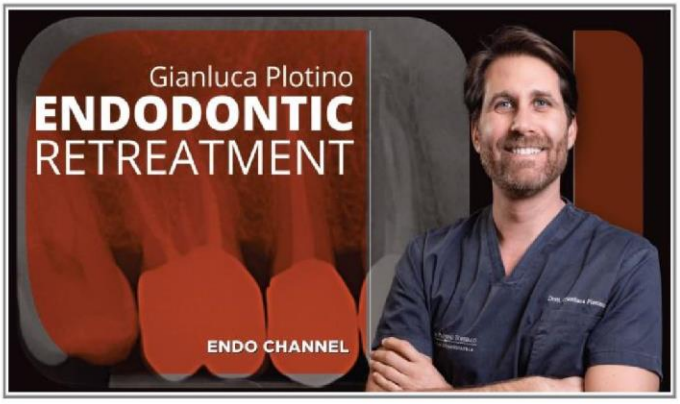


Gianluca Plotino

ENDODONTIC RETREATMENT

Endodontic Retreatment

By Gianluca Plotino DDS, PhD



LEVELS

Difficulty ●●●●

Theory ●●●

Practice ●●

KEY INFO

English

On Demand

Endodontics

16h 30m

10 theoretical lectures with clinical vi

Surgery No

NO

SUMMARY

Topic:

The latest and most advanced techniques and materials required for the clinical management of non-surgical endodontic restorations.

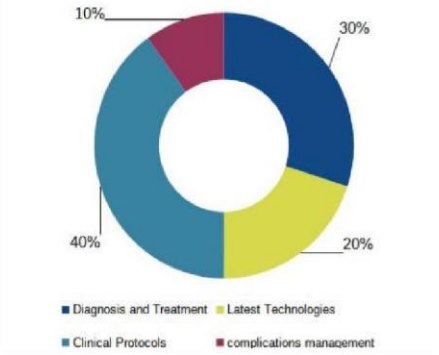
Objectives:

You will learn:
- Prognostic factors in endodontics
- Latest technologies and endodontic retreatment
- The coronal dissection: how to remove crowns and metal pins
- How to detect and treat untreated canals
- How to remove filling materials
- How to manage fractured instruments
- How to repair perforations
- The management of open or altered tooth apices
- The restorative iter in order to endodontically treat teeth by using fibrous pins

About the author:

Gianluca Plotino (DDS, PhD) has published more than 100 articles on various endodontic and restorative topics. Has received several international research prizes and is a Specialist Member of the European Society of Endodontology and an International Specialist Member of the American Association of Endodontists (AAE).

SKILLS YOU WILL LEARN



You will learn:

- Prognostic factors in endodontics
- Latest technologies and endodontic retreatment
- The coronal dissection: how to remove crowns and metal pins
- How to detect and treat untreated canals
- How to remove filling materials
- How to manage fractured instruments
- How to repair perforations
- The management of open or altered tooth apices
- The restorative iter in order to endodontically treat teeth by using fibrous pins

At the end of this video course you will be able to:

- Handle endodontic retreatment cases with a correct diagnostic and therapeutic approach
- Select and use advanced technologies and materials
- Put into practice all clinical protocols shown by Dr. Plotino
- Solve endodontic retreatment clinical cases

Who the course is addressed for:
This video course is particularly recommended both to young dentists who are approaching endodontics as well as to experienced clinicians who want to deal with all the endodontic challenges that lie ahead.

OK, but how does it work?

This is a 16 hours video course divided into 10 lectures that you can watch by accessing your course area from any device and download from the osteocom app available for iOS and Android.

Video Lecture:

Video Lecture 1 - Prognostic factors in Endodontics

Topics:

- Clinical and radiographic evaluation criteria
- Criteria for defining endodontic success
- Prognosis of primary tratments
- Prognosis of non-surgical restorations
- Literature review
- Decision-making in Endodontics

Video lecture 2 - Advanced technology in endodontic retreatment

Topics:

- The ideal retreatment instruments
- Magnifying systems in Endodontics
- The use of magnyifing glasses
- The advantages of the operating microscope
- Ultrasonic sources and tips in Endodontics
- Modern instruments and materials for retreatments
- CBCT in Endodontics

Video lecture 3 - Coronal disassembly: removal of crowns and bridges

Topics:

- The access through prostethic crowns
- Advantages of crown and bridge removal
- Crown and bridge removal instrumentation
- Crown and bridge removal techniques
- Non-destructive removal techniques
- Semi-destructive removal techniques

Video lecture 4 - Coronal disassembly: removal of fiber posts

Topics:

- Pin removal instruments
- Advantages and disadvantages of different pin removal systems
- Fibre pin removal techniques
- Screwed metal pin removal techniques
- Cemented metal pin removal techniques
- Cast core pin removal techniques
- Decision making in pin removal

Video lecture 5 - Location and treatment of missed canals

Topics:

- Channel search instruments
- MB2: how to find it
- How to detect calcified canals
- The relevance of the operating microscope in finding canals
- The use of CBCT as a diagnostic aid
- Guided endodontic techniques in order to finding canals

Video lecture 6 - Removal of filling materials and treatment of ledges and apical

Topics:

- Required instruments for the removal of filling materials
- Cement removal technique
- Carrier system removal technique
- Apical probing
- Irrigation protocol

Video lecture 7 - Treatment of fractured fragments

Topics:

- Causative factors of fractured instruments
- How to remove fractured instruments?
- Removal techniques with microtubes
- Removal techniques with loop systems
- Removal techniques with ultrasonic tips

Video lecture 8 - Perforation repair

Topics:

- Classification of perforations
- Perforation repair materials
- Perforation repair techniques
- Perforations in the pulp chamber floor
- Lateral, root and resorption perforations

Video lecture 9 - Repair of altered apical anatomy and open apex

Topics:

- Beating apices closing materials

- Instruments for closing beating apices
- Beaded apices closing techniques
- Apical resorptions
- Apical closure with calcium hydroxide

Video lecture 10 – Post-Endo Restoration

Topics:

- The restoration of the endodontically treated tooth
- How to choose the right type of restoration in different clinical situations
- Restoration materials with fibre posts
- The use of fibre posts: how, when and why
- Adhesive procedures: possibilities and limitations
- Step-by-step post cementation procedures
- Step-by-step core build-up procedures

Inquadra il QR e accedi da mobile



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