

Maria Pigg

ABSTRACT

In many issues in dentistry, including Endodontics, there is inherent uncertainty. Some of it is scientific; clear evidence based on data is often lacking. There are many unknowns in our field, for example when it comes to which treatment is the best to preserve pulp vitality in the long run, and to what factors are of true clinical importance for the outcome of RCT and tooth survival. Some of the uncertainty may also be personal, or practical. Do we as clinicians reflect on uncertainty? How should we address it? Can uncertainty be reduced, or does it simply have to be managed? How do we make wise decisions in the face of uncertainty? Another matter in which we often feel uncertain is differential diagnosis of persistent tooth pain. Why are root-filled teeth sometimes painful? What is the value of diagnostic tests, and can diagnosis be improved with more testing?

CV

1993 D.D.S.
1993–2005 General dentist, Public Dental Service, Sweden
2005– Teacher/Researcher /Clinician, Malmö University
2011 Odont. Dr.
2013 Specialist in Endodontology
2017– Associate Professor (Docent), Malmö University
2019 President, IADR Neuroscience Scientific Group
2022– President, Swedish Endodontic Society



Anders Verket

ABSTRACT

Pulp tissue and the periodontal ligament are separated by cement and dentin but interconnected through the apical foramen and accessory canals. What is the impact of an infection in the pulp on periodontal tissues, and what is the impact of periodontitis on the health of the pulp? What should be considered when we face endo-perio lesions?

CV

2006 DDS

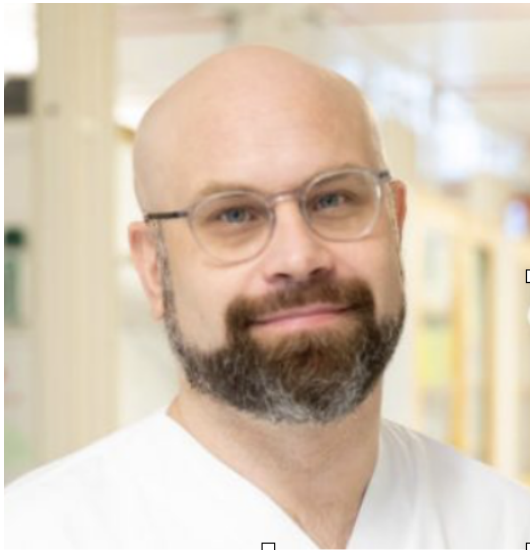
2015 Specialist in Periodontology

2016 PhD

2017- Associate Professor, Department of Periodontology, University of Oslo, Norway

2018- Vice President, Norwegian Society of Periodontology

2021- Head of Department, Department of Periodontology



Thomas Myrhaug

Resilon-Epiphany.

What happened and what did we learn from it?

What to look for and how to retreat them?

When to retreat considering other treatment options, systematic diseases and medication.

Bio-ceramic sealers.

Any good or even better?

Better than the gold standard?

What kind of documentation is there?

How and when to use.

Thomas H. Myrhaug

Spesialist i endodonti

Cand Odont 2000

Spesialist i endodonti 2010

Jobber i privat praksis på Oslo Endodontisenter og er lektor på endodontisk avdeling, Odontologisk fakultet, Universitet i Oslo

