

## ADVANCES in **Endodontic** Technology

EPISODE LIVE ON  
**23rd October 6:30pm AEDT**



**Dr James A.  
Wealleans**

Dr. James A. Wealleans invented guided endodontic microsurgery and has lectured extensively both nationally and internationally.

He has 10 published research papers and serves as a scientific advisor for the Journal of Endodontics.



This course will discuss advancements in NiTi metallurgy, with a focus on the heat treatment process. Heat treatment of NiTi results in a more flexible file which is able to preserve dentin, respect canal anatomy, and reduce file separation.

In addition, viewers will be introduced to Brasseler range of bioceramic products which are ideal for Endodontic surgical applications, perforation repairs, and the single-cone obturation method. Bioceramics are easy to use as they come premixed, are non-staining, biocompatible, remain structurally stable, and are highly antibacterial.

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