



Prof. Bing Fan

Category : Endodontics

Topic : Diagnosis and treatment plan

Presentation title : Morphology and Management of C-shaped Canal System

Speaker Title : Professor

Speaker : Bing Fan

Dr. Bing Fan currently serves as Professor and Director of Endodontic Center in School & Hospital of Stomatology, Wuhan University, China and Adjunct Professor of the Department of Endodontics, Dental College of Georgia at Augusta University, USA. Dr. Fan is a world-renowned expert in the morphology of C-shaped canals. He was a contributor of the book ""Pathways of the Pulp"" (11 and 12 edition). He has compiled a digital permanent teeth database including more than 3000 teeth.

e-mail: [Bingfan@whu.edu.cn](mailto:Bingfan@whu.edu.cn)

Abstract:

"C-shaped canal system is a canal anatomical variant with higher prevalence in Asian populations. The main anatomical feature of C-shaped canals is the presence of an isthmus, a fin or a web connecting the two or more root canals with an arc which makes the cross section look like a letter "C". These variations pose many challenges for the clinician. The presentation will be focused on the prevalence, classification, identification and management of C-shaped canals.