

Endodontic Practice

José Freitas Siqueira Jr. He received his DDS from Gama Filho University, Rio de Janeiro in 1989, and his endodontic certificate from Federal University of Rio de Janeiro in 1991. He concluded his PhD in microbiology and immunology in 1998 at Federal University of Rio de Janeiro. In 1996 José Freitas Siqueira Jr. Since 2002, Siqueira is the chairman of endodontics, director of the postgraduate program in endodontics and head of the molecular microbiology laboratory at Estácio de Sá University, in Rio de Janeiro, Brazil. was born in Miracema, Rio de Janeiro, Brazil, in October 1967. In 1996, he received his master's degree in microbiology and immunology from Federal University of Rio de Janeiro. received his DDS from Gama Filho University, Rio de Janeiro in 1989, and his endodontic certificate from Federal University of Rio de Janeiro in 1991 35fe840759

By 1930, Price had shifted his interest to nutrition. In 1939, he published Nutrition... 35fe840759

Nickel titanium rotary file The first nickel titanium rotary file was introduced to the market in 1991. Superelasticity and shape memory are the properties that make nickel titanium rotary files very flexible. The use of nickel titanium rotary files in dentistry is a common practice. pointed endodontic instrument made of nickel titanium alloy with cutting edges used to mechanically shape and prepare the root canals during endodontic therapy A nickel titanium rotary file is an engine-driven tapered and pointed endodontic instrument made of nickel titanium alloy with cutting edges used to mechanically shape and prepare the root canals during endodontic therapy or to remove the root canal obturating material while performing retreatment. The high flexibility makes them superior to stainless steel files for the purpose of rotary root canal preparation 35fe840759

An ancient concept that... 35fe840759

Focal infection theory (Distant injury is focal infection's key principle, whereas in ordinary infectious disease, the infection itself is systemic, as in measles, or the initially infected site is readily identifiable and invasion progresses contiguously, as in gangrene.) Historical focal infection theory, rather, so explained virtually all diseases, including arthritis, atherosclerosis, cancer, and mental illnesses. of endodontics and asepsis in endodontic practice" Archived 2011-08-16 at the Wayback Machine, in John Ide Ingle & Leif K Bakland, eds, Endodontics, 5th Focal infection theory is the historical concept that many chronic diseases, including systemic and common ones, are caused by focal infections. A focal infection is a localized infection, often asymptomatic, that causes disease elsewhere in the host, but the present medical consensus is that focal infections are fairly infrequent and mostly limited to fairly uncommon diseases 35fe840759

Juan José Segura-Egea , with apical periodontitis and root canal treatment. He is a Certified Member of the European Society of Endodontology (ESE)

and vice president of the Odontologic Sciences Academy of Spain. He is best known for developing endodontic medicine, which studies the relationships Juan J. Segura-Egea is a Spanish physician who is Professor of Endodontics in University of Seville. Spanish physician who is Professor of Endodontics in University of Seville. He is best known for developing endodontic medicine, which studies the relationships between systemic pathologies, such as diabetes, cardiovascular disease or smoking 35fe840759

Nickel–titanium (NiTi) show the phenomenon of superelasticity where the stress remains constant, despite the increase in strain... 35fe840759 Design features of an operating microscope are: magnification typically in the range from 4x-40x, components that are easy to sterilize or disinfect in order to ensure cross-infection control. 35fe840759 Typically an operating microscope might cost several thousand dollars for a basic model, more advanced models may be much more expensive. Additionally, specialized microsurgical instruments may be required to make full use of the improved vision the microscope... 35fe840759 Some studies have demonstrated higher success rates in surgical... 35fe840759 Price initially did dental research on the relationship between endodontic therapy and pulpless teeth and broader systemic disease, known as focal infection theory, a theory which resulted in many extractions of tonsils and teeth. Focal infection theory fell out of favor in the 1930s and was pushed to the margins of dentistry by the 1950s. 35fe840759

Operating microscope 9th Edition. the Pulp. Dental Clinics of North America 2004;48(1): An operating microscope or surgical microscope is an optical microscope specifically designed to be used in a surgical setting, typically to perform microsurgery. St Louis, MO: Mosby, 2006. Kim S. Modern endodontic practice: instruments and techniques 35fe840759

Endodontic therapy involves the removal of these structures, disinfection and the subsequent shaping, cleaning, and decontamination of the hollows with small files and irrigating solutions, and the obturation (filling) of the decontaminated canals. Filling of... 35fe840759 Before this... 35fe840759

Microsurgical endodontics SOM's typically magnify in the 4X to 25X range. The other commonly used magnification aide, through lens eyeglass mounted surgical telescopes, provide 2. The recent addition of SOM's to endodontic therapy can allow better visualization and management of the surgical field by endodontists during endodontic procedures (mostly root canal treatment) through magnification and greatly improved high intensity lighting. 5X magnification. Surgical operating microscopes have a steep learning curve and require training, as well as patience and practice to master. 5X to 4. Microsurgical endodontics is that aspect of endodontics which evolved after the introduction of the Surgical Operating Microscope (SOM) to endodontics in the Microsurgical endodontics is that aspect of endodontics which evolved after the introduction of the Surgical Operating Microscope (SOM) to endodontics in the early 1990s 35fe840759

Siqueira has made important contributions to the field of endodontics, specially working with microbiological issues. Along with his... 35fe840759

Endodontics concerned with the study and treatment of the dental pulp. Endodontics encompasses the study (practice) of the basic and clinical

sciences of normal dental Endodontics (from Greek endo- 'inside' and odont- 'tooth') is the dental specialty concerned with the study and treatment of the dental pulp 35fe840759

Regenerative endodontics Regenerative endodontic procedures is defined as biologically based procedures designed to replace damaged structures such as dentin, root structures, Regenerative endodontic procedures is defined as biologically based procedures designed to replace damaged structures such as dentin, root structures, and cells of the pulp-dentin complex. This new treatment modality aims to promote normal function of the pulp. It has become an alternative to heal apical periodontitis. Regenerative endodontics instead seeks to replace live tissue in the pulp chamber. Conventional root canal therapy cleans and fills the pulp chamber with biologically inert material after destruction of the pulp due to dental caries, congenital deformity or trauma. Regenerative endodontics is the extension of root canal therapy. The ultimate goal of regenerative endodontic procedures is to regenerate the tissues and the normal function of the dentin-pulp complex 35fe840759

Root canal treatment Root canals, and their associated pulp chamber, are the physical hollows within a tooth that are naturally inhabited by nerve tissue, blood vessels and other cellular entities. It is generally done when the cavity is too big for a normal filling. Root canal treatment (also known as endodontic therapy, endodontic treatment, or root canal therapy) is a treatment sequence for the infected pulp of a Root canal treatment (also known as endodontic therapy, endodontic treatment, or root canal therapy) is a treatment sequence for the infected pulp of a tooth that is intended to result in the elimination of infection and the protection of the decontaminated tooth from future microbial invasion 35fe840759

There is often a prism that allows splitting of the light beam in order that assistants may also visualize the procedure or to allow photography or video to be taken of the operating field. 35fe840759

Weston A. Price which contributed to the widespread acceptance of the practice of extracting, rather than endodontically treating, infected teeth. He founded the research institute National Dental Association, which became the research section of the American Dental Association, and was the NDA's chairman from 1914 to 1928. Despite contentions in a Weston Andrew Valleau Price (September 6, 1870 - January 23, 1948) was a Canadian dentist known primarily for his theories on the relationship between nutrition, dental health, and physical health 35fe840759

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