Elite Training Seminar Update of Dental Injuries and Its Management

Dr. Danny Low

RDS (Syd), MSchart (Syd), MSchled (Pain Management) (Syd), AnhOlytindadort (HO), MRD NCSEd (Endo), FRACOS, FPFS, FADI, FCDSHK (Endodortical, FFHSAM Clanted Surpervi-

Specialist in Endodontics, Micro-Endodontics Assistant Professor in Endodontics, The University of Hong Kong

Dental Injuries

Dental Injuries

"Unpredictable, but commonly associated with sport-related activities."



Micro-Endodontics

Evidence







Type of Sport



Ball game e.g. rugby, ice-hockey, soccer, baseball, football and basketball.

Other sport activities are less common.







Type of Sport

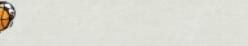


"The relationship between type of sport and type of dental injuries is not clear."



Faculty of Dentistry

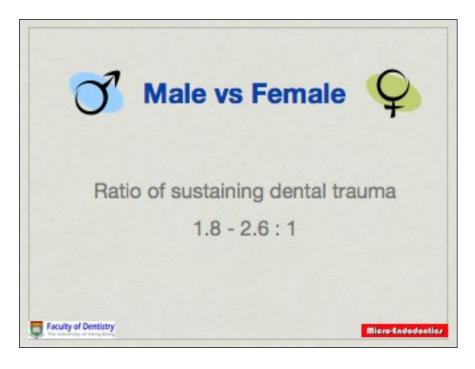


















Two groups are commonly associated

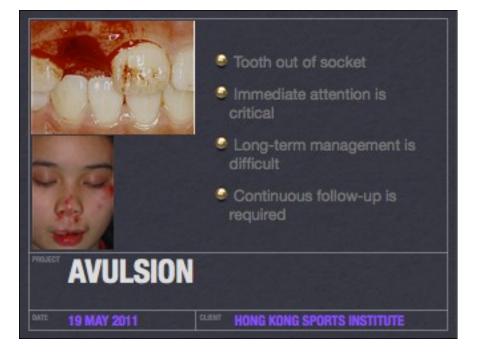
- 1.6 12 year-olds
- 2. 18 23 year-olds

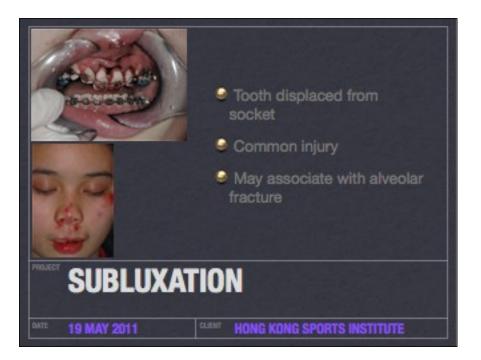


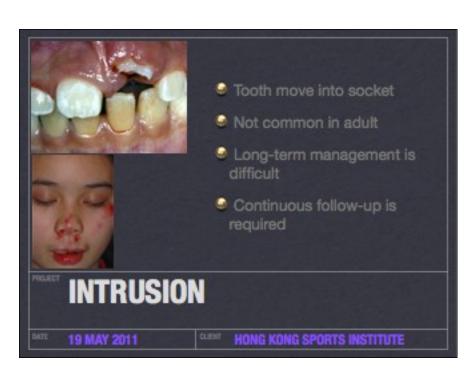
Micro-Endodontics



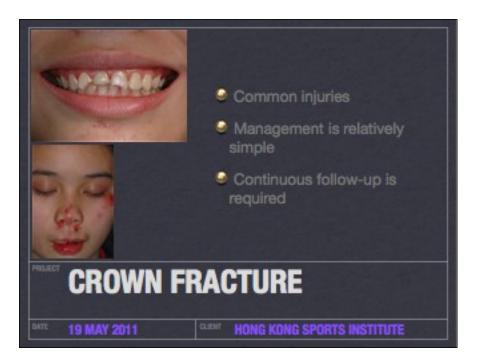


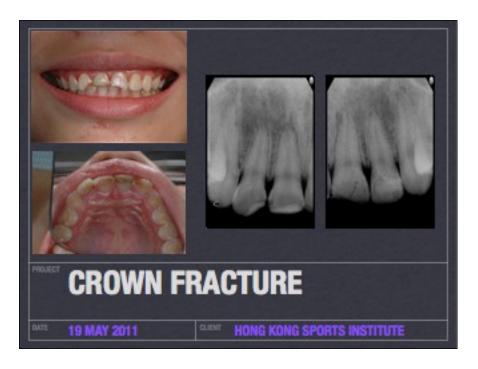




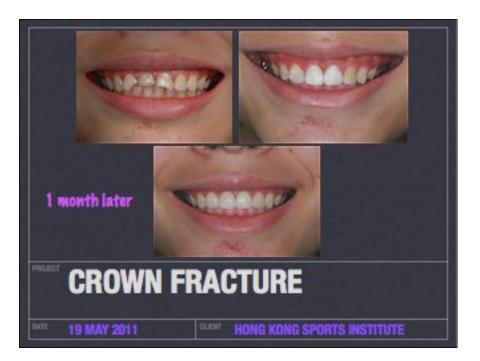


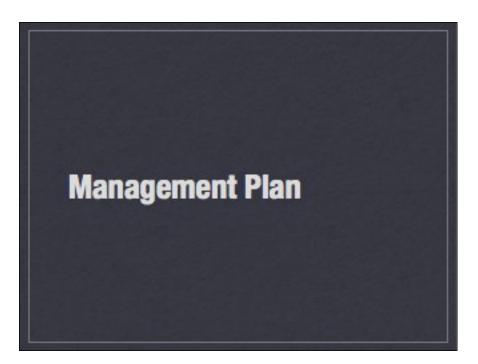


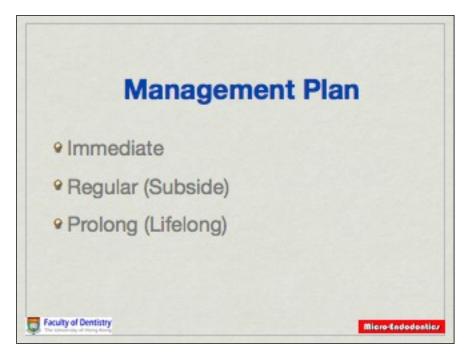














Mouthguard

A well-fitted mouthguard is related with low frequency of sports-related dental injury.



Faculty of Dentistry

Micro-Endodontic

Function of Mouthguard

Prevention of laceration and bruising of soft tissues e.g. lips and cheeks.

Provision of cushioning effects for the teeth from direct frontal impact.



Micro-Endodontics

