

DAMON MASTER CLASS

Series of Interactive coaching sessions from the experts

PART - I Mastering Class III Treatment with Damon System

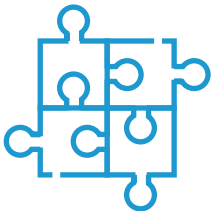
DR. GURKEERAT SINGH
Key Moderator (India)

DR. CHEOL-HO PAIK
Lecturer (S. Korea)



DAMON[®]SYSTEM

Two tough class III cases, treated with Damon System, stable ever after



Treatment_planning

Moderate to severe class III cases, which are usually solved only with the surgical intervention, can be successfully treated with Damon system. Non-extraction approach is usually preferred, because the extraction procedure could aggravate the dished-in appearance which is prevalent in class III patients showing prognathic mandible and/or mid-face concavity. Also, the upper incisal display, which is already lacking because of the compensation, could be worsened with the conventional class III mechanics because the occlusal plane is more flattened. With the help of the sufficient orthopedic maxillary protraction and class III triangular shape elastics from the modified lip bumper, the patient showed the pleasing consonant smile after treatment by increasing the upper incisal display.

Even though it is rare, class III patient can be treated with extraction of premolars. Severe crowding, skeletal asymmetry and lower lip protrusion are the characteristics of 2nd case, in which extraction option is chosen. Lace-back ligation facilitates the decrowding procedure around the extraction space in the early stage of leveling. Using the sliding mechanics, not only the extraction space has closed efficiently but the arch form is preserved.



Dr. Gurkeerat Singh

(India)

Dr. Gurkeerat Singh is a graduate and postgraduate from the prestigious Mangalore College of Dental Surgery, a constituent of the Manipal Academy of Higher Education, Manipal. He did his

M.Orth in 2001 and is registered with the Royal College of Surgeons, London as well as the Royal College of Physicians and Surgeons of Glasgow. He is a diplomate of the Indian Board of Orthodontics. Dr. Singh has over six dozen publications in various Indian and foreign journals to his credit, as well as “The Textbook of Orthodontics”, the first full-colour textbook by an Indian author on the subject and a “Mini Atlas on Orthodontics”. He has lectured in over 30 countries on varied topics, at various national & inter-national conferences and student conventions.

His areas of interest include- Customized orthodontic appliances, TADs, lasers, fixed bite jumping appliances, and self-ligation brackets.



Dr. Cheol-Ho Paik

(S. Korea)

Dr. Cheol-Ho Paik is a private practitioner at the SAI orthodontic clinic in the center of Seoul, Korea. He is also a clinical part-time faculty in the department of orthodontics, dental college of

Seoul National University. He graduated the dental college of Seoul National University and received orthodontic training and PhD degree at the Dept. of Orthodontics of dental college of Tsurumi University in Yokohama, Japan. He is a member of Southern California component of Angle Society and was a visiting faculty of Dept. of Orthodontics at UCLA and UCSF.

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Date

May 21st, 2021 (Friday)

Time

SGT: 7:00 PM | IST: 4:30 PM

Program Summary

Participants will learn step-by-step protocol on how to treat class III cases while maintaining the facial harmony and smile esthetics.

- 7:00-7:30 PM Opening lecture: Dr. Cheol-Ho Paik
- 7:30-9:00 PM Case discussion: 6 class III cases from participants
- 9:00-9:30 PM Summary lecture: Dr. Gurkeerat Singh

Submission Guidelines

- **Topic:** Class III malocclusion treatment using Damon system
- **Who can participate:** orthodontic practitioners in Asia Pacific
- **What to submit:** ongoing or finished Class III cases with Damon braces
- **How to submit:**
 - **File format:** Contact your local representative for the template
 - **Submission:** email us by 7th May 2021
 - **India and South Asia:**
rashmi.mirchandani@Ormco.com
 - **South East Asia:**
elizabeth.putri@Ormco.com

All submitted cases will be reviewed by the Scientific committee at Ormco. Relevant cases will be selected for the live case discussion.

Presenters will be informed 1 week prior to the event and the presenters need to prepare 10 minute case presentation using the template.