

# EXHIBITION CASE PRESENTATION

title

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patient's name

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dr.

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17th Meeting of the  
Japanese  
Academy of  
**Non-Extraction**  
Orthodontics

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BIWAKO ONSEN KOYO  
October 30 - November 1, 2011

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## Classification of the cases

- Crowding: has more than 5mm crowding on maxilla or mandible which is not includes E-space.
- Class II div. 1: is showing clear class II molar relationships and 5mm more of overjet.
- Class II div. 2: is showing clear class II molar relationships, lingual inclination of upper incisor and 50% more of overbite.
- Class III: is showing class III molar or canine relationships more than 3mm.
- Openbite: has less than - 2mm of overbite.
- Unclassified: is a specific case which represents the ability of doctors. (ex. high angle, scissors bite, impacted teeth, orthognathic surgery, or extraction case.)

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# Patient history

## Age

(      )y (      )m

## Sex

 M     F

## Hellman's developmental stage

 IIIA    IIIB    IIIC    IVA    IVC    VA

## Angle's classification

 Class I     Class II div 1     Class II div 2     Class III

## Skeletal pattern

Vertical :         Normal    Hyper    Hypo    VME (Vertical maxillary excess)Sagittal :         Normal    Disto    MesioTransverse:       None        Shifted :  Right    Left

## Profile

 Normal    Concave    Convex    Bi-max

## Dental arch

Max .:    Excess space    Crowded    Severely crowded    ConstrictedMand. :    Excess space    Crowded    Severely crowded    Constricted

## Over jet

(      ) mm

## Over bite

(      ) mm

## Curve of Spee

(      ) mm

## Habit

 Tongue thrust    Finger sucking    Lip sucking         Nail biting Bruxism         Clenching         Mouth breathing     Others \_\_\_\_\_

## Signs & symptoms of TMD

 None    R:  Sound    Pain    Lock    L:  Sound    Pain    Lock

## Notes

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# Cephalometric analysis

	Normal value		Date	Actual Value		
	Male	Female		Initial	Finish	Retention
			Age			
SNA	82.6	82.2				
SNB	80.3	80.4				
ANB	2.2	1.8				
Wits	-1.5	-2.7				
GoGn to SN	31.8	33.7				
Occl to SN	15.2	16.1				
Go. A.	120.7	123.2				
U1 to NA(mm)	6.2	5.9				
U1 to NA(deg)	24.7	24.1				
L1 to NB(mm)	7.8	7.8				
L1 to NB(deg)	31.0	31.2				
Interincisal	127.6	127.1				
U1 to SN	105.8	107.4				
L1 to Mand. Pl.	94.7	91.8				

## Diagnosis

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## Treatment objectives

### Maxilla

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### Mandible

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### Facial esthetics

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### Occlusion

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# Treatment procedure

Maxilla	Mandible	Elastics	Head gear	Length of time

Total treatment time \_\_\_\_\_

# Discussion

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