

Reports of Cases

MARY N. BERSEA, D.D.S.

and

GENETTE W. HARBOUR, D.D.S.

Dr. Mary N. Bersea of Los Angeles, California, reports the following cases:

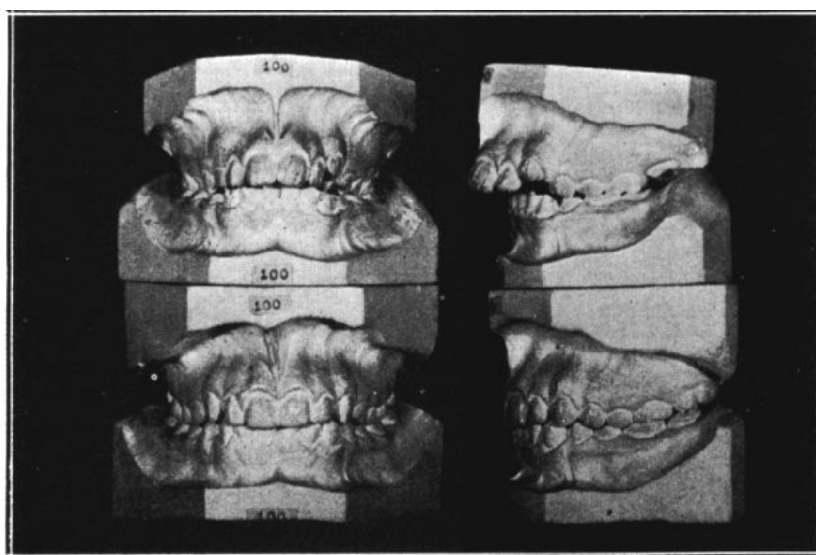


Figure 1

This patient was 12 years of age. Treatment extended over two active periods with an intervening rest period to permit the canine teeth to erupt. Dr. Angle's new mechanism was used.

The first period of active treatment began September 3rd, 1925 and ended March, 1926. The second session began September 10th, 1927 and the retaining devices were adjusted April 6th, 1928.

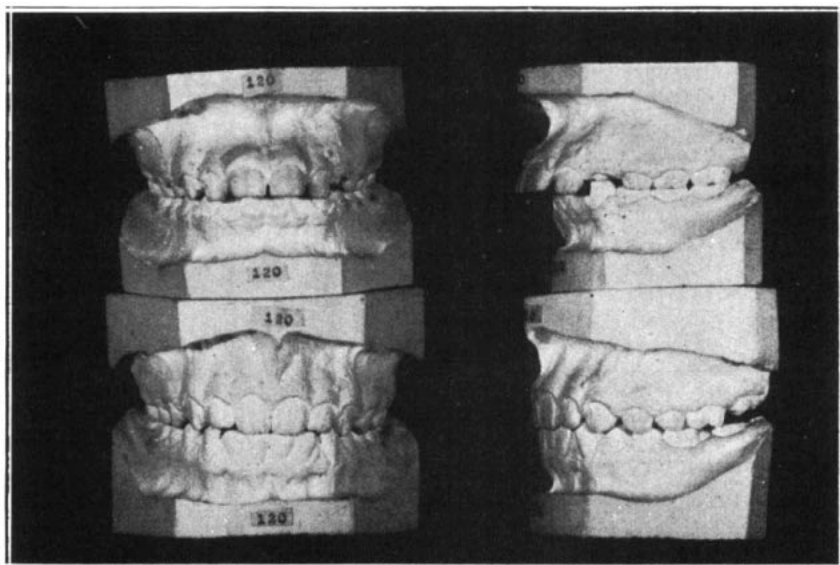


Figure 2

Patient of 11 years. Dr. Angle's new mechanism was used. Active treatment was begun February 25th, 1927 and the retaining appliances were placed in position on July 21st, 1928. The retention was removed in April, 1930. The final impressions were taken at this time.



Figure 3

Photographs of the patient whose casts are shown in Figure 2.



Figure 4

Photographs of this patient at the time the retaining appliances were removed.

Dr. Genette W. Harbour of Los Angeles, California, reports two cases:

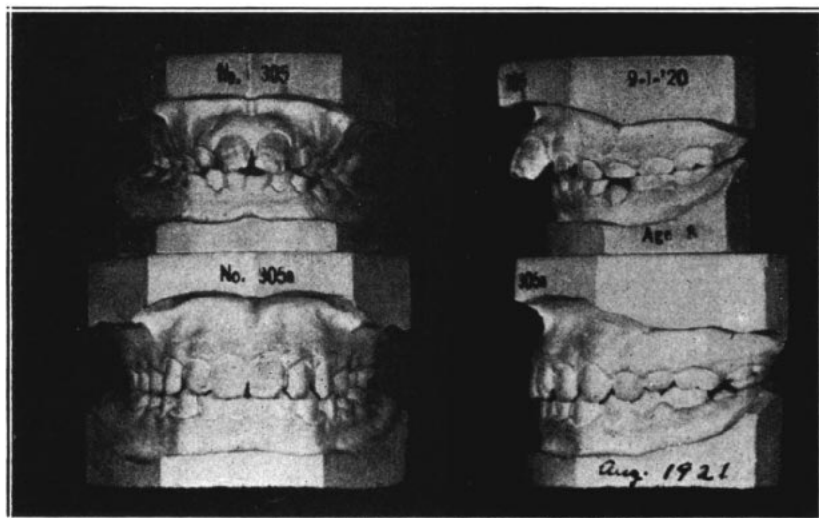


Figure 1

The first period of active treatment began in October, 1920. The case was temporarily retained in August, 1921. A second period of active treatment was started in February, 1923 and the case was retained in December, 1923. The retaining appliances were removed in December, 1924. Dr. Angle's Ribbon Arch Appliance was used in treatment.

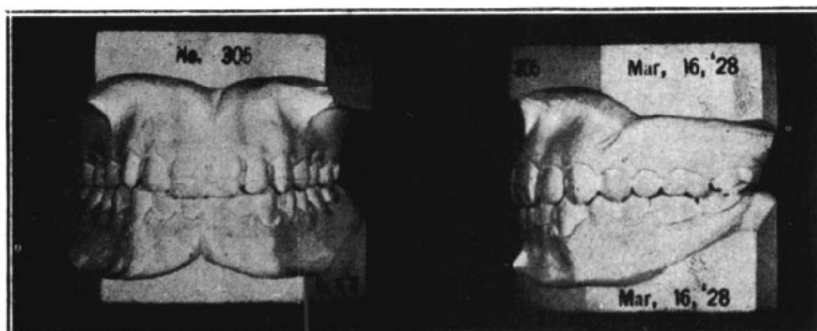


Figure 2

Casts of the case seen in Fig. 1, taken three and a half years after all appliances had been removed.

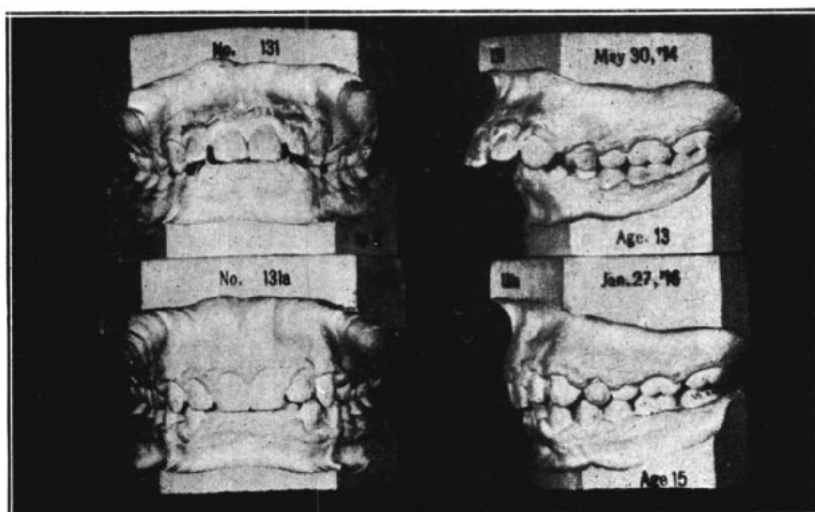


Figure 3

Treatment for this case was begun in June, 1914. It was mechanically retained in January, 1916. The retaining appliances were removed in December, 1917. The Angle Pin and Tube Appliance was used in treatment.

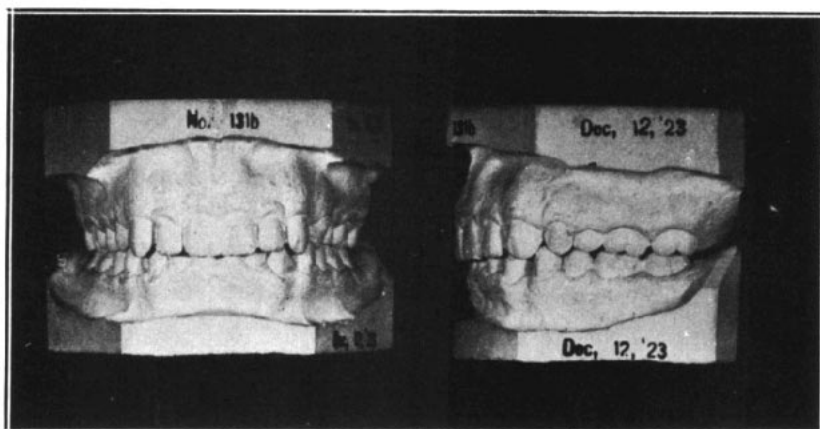


Figure 4

Casts of the case shown in Fig. 3, taken seven years after all appliances had been removed.

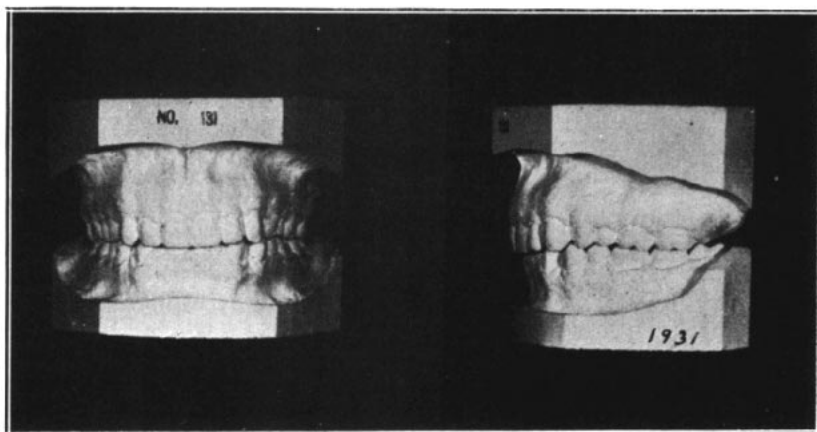


Figure 5

The same case, fifteen years after treatment.

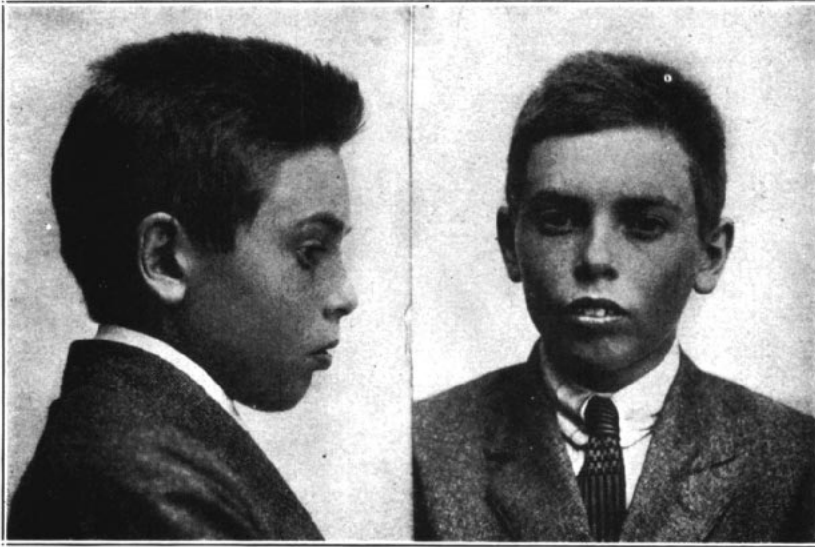


Figure 6
Photographs before treatment. Case shown in Fig. 3.



Figure 7
Immediately after treatment.



Figure 8
Two years after treatment.



Figure 9
Photographs of patient whose casts appear in Figure 3, taken fifteen years after the completion of treatment.