

## SUMMARY

A case in which a large sublingual cyst produced both intraoral and extra-oral swellings is reported. The cyst was successfully treated by a modified marsupialization procedure and removal of the involved sublingual glands. This procedure appears to be indicated when deeply located cysts with extremely friable linings are approachable intraorally.

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## REFERENCES

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2. Thoma, K. H., Holland, D. J., Jr., Burrow, J. G., and Sleeper, E. L.: *Salivary Cysts*, *ORAL SURG., ORAL MED. & ORAL PATH.* 1: 17, 1948.
3. Thoma, Kurt H.: *Oral Surgery*, ed. 3, St. Louis, 1958, The C. V. Mosby Company, p. 969.

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### Correction

In a recent article entitled "Oral Manifestations of Hereditary Hemorrhagic Telangiectasia" (*ORAL SURG., ORAL MED. & ORAL PATH.* 14: 550-555, May, 1961), Durocher, Morris, and Burket state that in a review of the literature they found that the first article on this subject in the "dental literature of the past forty-five years" was one by Scopp and Quart (*ORAL SURG., ORAL MED. & ORAL PATH.* 11: 1138, 1958). However, a review of the 1957 *Dental Index*, page 131, indicates that the first article was by H. M. Syrop (*ORAL SURG., ORAL MED. & ORAL PATH.* 10: 253, 1957.)