INTRODUCTION

Cervicofacial mucosal melanoma accounts for 55% of all mucosal melanomas. In the oral cavity, the palate and alveolar gingiva are the most common sites, followed by the labial mucosa, oral mucosa, and tongue. Mean age at diagnosis is between 65 and 70 years later than in cutaneous melanomas. They are often detected late, which aggravates their prognosis.

CASE REPORT

This is a 47-year-old woman with no particular pathological history who consulted for an endobuccal mass that appeared 5 months ago. The exobuccal examination shows asymmetry of the face, and the endobuccal examination reveals a budding tumor, blackish in color, bleeding on contact, sitting on the level of the hard palate, and exceeding the median line, which reaches the soft palate and the upper dental arch [Figure 1]. The cervical examination does not find lymphadenopathy.

The computed tomography (CT) scan of the face showed a large mass at the hard palate with significant osteolysis and which reaches the ipsilateral nasal cavity [Figure 2].

The histopathological examination confirms the diagnosis of melanoma. The extension assessment did not reveal the existence of metastases.

The patient underwent surgical treatment (maxillectomy with lymph node dissection) associated with radiotherapy, and an obturator prosthesis was performed.

DISCUSSION

Mucous melanomas of the oral cavity are rare. They are most often found in the hard palate, the soft palate, and the upper gum. Macroscopically, it is most often a pigmented lesion, in 30% of cases, the pigmentation would precede tumor onset. Bleeding, pain, tooth mobility, or delayed healing after extraction may occur.

Extension assessment includes cervicofacial CT or magnetic resonance imaging, thoracoabdominal CT scan, and bone scintigraphy.

The etiology of melanoma of the oral mucosa is not yet known. Risk factors could be tobacco and trauma.
The indication for cervical dissection depends on the presence of lymphadenopathy and primary localization. More than 25% of patients with melanoma of the oral cavity have lymph node metastases, a systematic dissection is justified and all the more so that the nodal recurrence rate is high (70%).[^9] The first-line radiotherapy may be offered for unresectable melanoma or for inoperable patients.

The prognosis is favorable when the diagnosis is early and the treatment is adequate. However, many patients have an advanced stage of diagnosis, and the rate of distant metastases remains high even for patients diagnosed at an early stage, and the 5-year survival rate ranges from 5 to 20%.[^4][^5]

**CONCLUSION**

Cervicofacial mucosal melanomas are rare and have a poor prognosis. The diagnosis can sometimes be difficult.[^10] The treatment of localized stages is radiosurgical. For advanced stages, management remains palliative. However, a biopsy-excision with margins of excision of any pigmented lesion of the oral cavity is essential, especially in the palate.

**REFERENCES**

9. Patrick RJ, Fenske NA, Messina JL. Primary mucosal
Amine, et al. Melanoma of the Palate: A Case Report and Literature Review
