



# ImexHS

123456789

|                       |  |            |          |              |          |
|-----------------------|--|------------|----------|--------------|----------|
| Last name:            | Degenek  |            |          |              |          |
| First name:           | Milos  |            |          |              |          |
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| Entry number:         |  |            |          |              |          |
| Gender:               | M  | Entry age: | 41 years | Current age: | 41 years |
| Location:             |  |            | Bed:     |              |          |
| Service:              |  |            |          |              |          |
| Responsible:          | Central Altiplano Hospital Health Services District (Central Zone) |            |          |              |          |
| Responsible document: | 800088702  |            |          |              |          |

## Reception

|      |    |    |      |          |  |
|------|----|----|------|----------|--|
| Date | DD | MM | AAAA | Hora     |  |
|      | 04 | 05 | 2021 | 10:20 am |  |

## Diagnosis

|      |    |    |      |          |  |
|------|----|----|------|----------|--|
| Date | DD | MM | AAAA | Hora     |  |
|      | 04 | 05 | 2021 | 10:22 am |  |

## Evolution history

### Objective

Case MY-Q4-21

### MACROSCOPIC DESCRIPTION

Two containers are received: # 1 labeled nasopharyngeal tumor, in formalin three irregular fragments of soft whitish tissue are received, measuring 0.2 x 0.2 x 0.1 cm. Everything is processed in 1. The # 2 labeled left cervical lymph node, four cylinders of soft whitish-brown tissue are received in formaldehyde, the largest being 1.5 x 0.2 x 0.1 cm. Everything is processed in 2.

### MICROSCOPIC DESCRIPTION

It is observed in 1, fragments of a malignant epithelial neoplasm, consisting of groups of epithelioid cells, intermediate to large size, hyperchromatic, atypical, with visible nucleolus and moderate eosinophilic cytoplasm, in addition atypical mitosis and discrete individual keratinization, without formation of corneal pearls. In 2, fragments of malignant epithelial neoplasm of similar characteristics to those described, with discrete formation of corneal pearls, without evidence of residual lymph node in the material examined.

COMMENT: Additional immunohistochemistry studies are recommended for the comprehensive evaluation of this material. (Block 1: p16, p63, CK5/6, Ki67) (Block 2: p16)

### DIAGNOSIS

I. MARKED NASOPHARYNGEAL TUMOR. BIOPSY:

- FRAGMENTS OF MODERATE TO POORLY DIFFERENTIATED SQUAMOCELLULAR CARCINOMA

II. LABELED LEFT CERVICAL NODE. TRUCUT BIOPSY:

- FRAGMENTS OF MODERATELY DIFFERENTIATED SQUAMOCELLULAR CARCINOMA

- SEE MICROSCOPIC DESCRIPTION AND COMMENT

A stylized, handwritten signature in black ink, consisting of several loops and a long horizontal stroke.

Firmado por: User Demo  
Número de registro: 1234