

1. Patient personal details

Insurance number:.....

Name:.....

Date:.....

Received sample of oral mucosal lesion from same patient: 1st/2nd/3rd/4th

Country:
City:
Hospital:
Doctor:

2. Histology

Oral epithelial dysplasia: (multiple choices)

- Architectural changes
- Irregular epithelial stratification
- Loss of polarity of basal cells
- Drop-shaped rete ridges
- Increased number of mitotic figures
- Abnormally superficial mitotic figures
- Keratin pearls within rete ridges
- Loss of epithelial cell cohesion
- Premature keratinization in single cells (dyskeratosis)

Cytologic changes (multiple choices)

- Abnormal variation in nuclear size (anisonucleosis)
- Abnormal variation in nuclear shape (nuclear pleomorphism)
- Abnormal variation in cell size (anisocytosis)
- Abnormal variation in cell shape (cellular pleomorphism)
- Increased nuclear/cytoplasmic ratio
- Atypical mitotic figures
- Increased number and size of nucleoli
- Hyperchromasia

Risk assesment:

WHO:

High risk: (at least 4 architectural features and 5 cytologic features)

Low risk:

Dysplasia (based on the thickness of the involved epithelium, one choice)

Mild $<1/3$

Moderate $1/3 - <2/3$

Severe $2/3 \leq$

CIS (whole thickness):

Invasive squamous cell carcinoma:

Verrucosus carcinoma

Candidia (PAS): positive/negative

HPV (PCR based): positive/negative

high risk: positive/negative

low risk: positive/negative

serotype:.....

P16 (immunohistochemistry): positive/negative