# **Glossary of Descriptive Terminology Commonly Used to Describe Oral Lesions**

## Bulla

A Blister like lesion  $\geq$  1 cm in diameter that contains serum and possibly extravastated blood

## Desquamative

The oral epithelium is sloughing caused by separation from the submucosa. Desquamative lesions are often preceded by bullae.

## Ecchymosis

Oral ecchymoses normally originate from trauma clinically appearing as an area of oral submucosal hemmorhage > 2 cm. at its greatest dimension.

## Endophytic

An oral mucosal lesion that extends inwards to the adjacent tissues and are characteristically indurated.

#### Erosion

The epithelial surface of the oral mucosa is thinning characterized by being red in colour or erythematous.

## **Erythematous**

The oral mucosa is red in colour resulting either from erosion of the epithelial surface or from increased vascularity.

# Exophytic

An oral mucosal lesion that extends outward from the adjacent mucosa.

#### Indurated

An oral mucosal lesion that is firm when palpated.

#### Keratinized

An adherent white patch that cannot be removed or wiped off caused by excess keratin on the epithelial surface of the oral mucosa.

## Macule

A flat, circumscribed, pigmented lesion on the oral mucosa.

# Neoplasm

Abnormal new mass of tissue

## Nodule

An elevated, circumscribed lesion on the oral mucosa.

## Papillary

An oral mucosal lesion with a surface consisting of numerous blunted projections.

## Papule

A well circumscribed, slightly elevated solid lesion on the oral mucosa.

## Pedunculated

Refers to a mode of attachment to the adjacent mucosa by a narrow stalk

# Petechiae

Small hemorrhages in the oral submucosa characterized by multiple small erythematous spots on the affected mucosa

# Pseudomembrane

A non-adherent covering on an oral ulcer that consists of an accumulation of necrotic debris. Pseudomembranes are normally white to yellowish in colour.

# Sessile

Refers to a mode of attachment to the adjacent mucosa by a broad base

#### Ulcer

A localized area demonstrating a complete loss of oral epithelium *Example: apthous ulcer* 

## Verrucous

An oral mucosal lesion with a surface composed of numerous elongated projections. *Example: verrucous carcinoma* 

#### Vesicle

A small blister less than .5 cm. at its greatest dimension on the oral mucosa *Example:*