

Risk for Oral Cancer Study (ROCS)

Oral Cancer Screening Examination Form

Visit Date: |_____//____//_2__0__1___

Section 1 – Examination

- 1. Was light or mirror used during examination?
 - 🗌 Yes

🗌 No

- 2. Was palpation performed during examination?
 - 🗌 Yes
 - 🗌 No
- 3. Was a fiberoptic examination performed as part of this oral cancer screening?
 - 🗌 Yes
 - 🗌 No

END OF SECTION 1

Section 2 – Characterization

- 1. Please characterize the tonsils:
 - 1a. Tonsils were:
 - □ Present (Answer Q1b-d)
 - □ Absent *(Skip to Q2)*
 - 1b. Tonsils were:
 - □ Symmetric
 - □ Asymmetric
 - i) If asymmetric, which tonsil was larger?

 Right Left
 - 1c. On palpation, tonsils were:
 - \Box Soft
 - 🗌 Hard
 - i) If hard, indicate laterality: 🗌 Left 🗌 Right 🗌 Bilaterally
 - 1d. Characterize the size of the tonsils:
 - \Box 1+ tonsils within pillars
 - \Box 2+ tonsils extend beyond pillars
 - \Box 3+ tonsils approaching midline





 \Box 4+ – tonsils at midline/ kissing tonsils

- 2. Please characterize the **base of tongue**:
 - 2a. Base of tongue was:
 - □ Symmetric
 - Asymmetric
 - i) If asymmetric, which side was larger?

 Right
 Left
 - 2b. On palpation, base of tongue was:
 - 🗌 Soft
 - 🗌 Hard
 - i) If hard, indicate laterality: 🗆 Left 🗆 Right 🗆 Bilaterally
 - 2c. Lingual tonsils were:
 - □ Present
 - \Box Absent
 - 2d. Base of tongue hyperplasia was:
 - Present
 - \Box Absent

END OF SECTION 2

Section 3 – Impression

- 1. What was the overall impression of this oral cancer screening examination?
 - Examination was normal. There was no evidence of lesion. (STOP, Skip to end of form)
 - □ Abnormality on exam. *(Complete Q1a-c)*
 - 1a. If you checked the "abnormality on exam" box, choose all site(s), subsite(s), and laterality that apply:

Oral cavity
i)Indicate laterality: 🗌 Right 🗌 Left 🗌 Overlapping
Oropharynx
i)Indicate laterality: 🗌 Right 🛛 Left 🗌 Overlapping
Larynx
i)Indicate laterality: 🗌 Right 🗌 Left 🗌 Overlapping
Hypopharynx
i)Indicate laterality: 🗌 Right 🛛 Left 🗌 Overlapping
\Box Neck (For each level, indicate size of lesion in largest dimension)
i) Right: 🛛 Level I 🗌 Level II 🗌 Level III 🗌 Level IV 🗌 Level V
Dimension:



ii)Left: Level I Level II Level III Level IV Level V Dimension:
1b. Classify the abnormality <i>(choose one)</i> : Lymphoid hyperplasia Ulcer Leukoplakia Erythroplakia Lichen planus Mass
 Other (please describe):
END OF SECTION 3
Date: / / <u>2</u> <u>0</u> <u>1</u> Practitioner Signature mmdd y y y y

PLEASE REVIEW THIS FORM FOR COMPLETION AND ACCURACY. THANK YOU.

Questions? Contact your RC at the phone or email provided on the front of the binder.