

1. Overall patient and treatment characteristics

- *Age
- *Sex
- *TNM stage
- *Radiation technique
- *Start date radiotherapy
- *End date radiotherapy
- *Chemoradiation (and type)
- *Surgery status (before RT treatment)
- *Histology (e.g. squamous cell carcinoma-yes or no)
- *Primary tumor location (e.g., oral cavity, larynx, pharynx)
- *First malignancy

2. Dosimetric information

This concerns ideally information of the *planned* dose. If this is really unavailable, the **given dose** can be a substitute.

Mean dose for the following organs / regions:

- *Ipsilateral parotid gland
- *Contralateral parotid gland
- *Ipsilateral submandibular
- *Contralateral submandibular
- *Pharyngeal constrictor muscle (superior)
- *Pharyngeal constrictor muscle (medius)
- *Pharyngeal constrictor muscle (inferior)
- *Oral cavity

3. Complication information at baseline

This concerns severity or presence of the following complications - just before radiotherapy.

*Xerostomia

*Dysphagia

4. Toxicity information after treatment

This concerns severity or presence of the following complications – (ideally collected at six months) after radiotherapy.

*Xerostomia

*Dysphagia