## Mapping Document for Head and Neck Oncology Training Interface Group (TIG)

For the purposes of comparison, I have collated the two curricula (old and new) side by side to visually indicate where changes have occurred between the two curricula. The third column shows mapping to other stages of the syllabus.

2013 Head and Neck Oncology Special Interest Syllabus	2015 Head and Neck Oncology Special Interest Syllabus (Where the topics from the 2013 syllabus have been able to map directly onto a corresponding topic in the new 2015 syllabus)	Mapping to other areas of the 2015 Head and Neck Oncology Special Interest Syllabus where 2013 topics correspond (apart from the topics in the second column)
Basic Sciences	Not evident in new syllabus as a distinct Topic. However, all key words in this topic in the 2013 syllabus can be mapped onto different Advanced Topics in the 2015 syllabus	Key themes mapped: Surgical Anatomy in Advanced Topic 3 Immunology in Advanced Topic 6 Epidemiology of head and neck cancer in Advanced Topics: 1,2,4,7 Pathology in Advanced Topics: 1,2,4,6,7,8 Physiology in Advanced Topics: 1,2,3,4,5,7,8,9 Microbiology in Advanced Topics: 1 and 8
Oral Cavity	Advanced Topic 3 Oral Cavity	
Larynx	Advanced Topic 1 Larynx	Also in Key Topic 2: Swallowing, Speech and Nutrition
Pharynx including Oropharynx and Hypopharynx	Advanced Topic 2 Pharynx including Oropharynx and Hypopharynx	
Nasopharynx	Not evident in new syllabus as a distinct Topic. However 'nasopharyngoscopy' evident in the topics listed to the right	Key Topic 1: Airway Management in Adults. Key Topic 2: Swallowing, Speech and Nutrition. Advanced Topic 1: Tumours of the Larynx. Advanced Topic 2: Tumours of the Oro and Hypopharynx
Salivary Glands	Advanced Topic 7 Salivary Glands	
Tumours of the Nose and	Advanced Topic 8 Tumours of	
Paranasal Sinuses	the nose and paranasal sinuses	
Thyroid Gland	Advanced Topic 6 Thyroid Gland	
Working within the	Key Topic 5 Working within the	Also Advanced Topic 4:
Multidisciplinary Team	Multi-disciplinary Team	Tumours of the Skin. Advanced

		Topic 5: Reconstruction in the
		Head and Neck. Advanced
		Topic 7: Salivary Gland Cancer
		and Advanced Topic 8: Tumours
		of the Nose and Paranasal
		Sinuses
Patient Management	Key Topic 5 'Patient	Also in Advanced Topic 9:
	Management'	Management of the Facial
		Nerve
Emergency Management	Not evident in new syllabus	Key themes mapped:
		Emergencies in Key Topic 1
		Flap failure – no mapping
		Complications in Key Topics 2,
		4,5,6. Advanced Topics 1,2,3,4,
		5,6,7,8,9