





CRF 1: COVIDSurg-Cancer H&N 12 month Follow Up					
Keep this document for site use only, do not send to the COVIDSurg-Cancer H&N Follow Up Study team					
REDCap record ID e.g. XXXX-001					
Please complete the REDCap record ID from your CovidSurg-Cancer link sheet					
Please note, no full dates (dd/mm/yy) will leave your centre. Only the week + year will be uploaded to the study database					
Section 1 - Patient Details					
Patient Identifier will not be uploaded to the REDCap database, but is found on the link sheet at site with the corresponding REDCap record ID					
Patient Identifier Site use only					
Section 2 - CovidSurg Cancer Head and Neck 12 month review					
Did the patient go on to have an operation related to their tumour during the follow-up period (ie outside original 30 day COVIDSurg window (after June 2020) Yes No D - M M M - Y Y					
Was the human papillomavirus (HPV) status of the tumour recorded Oropharyngeal cancer only Yes No					
If Yes					
Was High Risk HPV In situ hybridisation (HR HPV ISH) or HPV PCR Positive Negative Not tested	Was p16 immunohistochemistry (IHC) Positive Negative Not tested				
All patients operated on					
Readmission within 90 days of date of surgery	◯ Yes ◯ No				
Reoperation within 90 days of surgery Yes No If Reoperation for tick all that apply Cancer resection Additional reconstruction procedure Healing problem					
Section 3 - Oral Cavity Cancer patients only					
If neck surgery was compromised/omitted what would standard of care neck management (pre-COVID) have been Sentinel Lymph Node Biopsy Neck Dissection	If reconstruction was compromised/omitted What would standard of care reconstruction (pre-COVID) have been No Reconstruction Local Flap Regional/Pedicle Flap Free Tissue Transfer				
Section 4 - Laryngeal Cancer patients only					
Did the patient have a total laryngectomy Yes No Yes No					
If Yes to differ How did this differ? (eg SoC would be partial laryngectomy but total undertaken) Partial Laryngectomy Other					
Section 5 - H&N Skin cancer patients only					
If neck surgery was compromised/omitted what would standard of care neck management (pre-COVID-19) have been Sentinel node biopsy Neck Dissection Parotidectomy Neck Dissection AND Parotidectomy					
Section 6 - Non Surgical Treatments					
Date of definitive first treatment all patient without surgery D D - M M M - Y Y Y Y					
Was the MDT (Tumour board) decision for adjuvant radiotherapy (or chemoradiotherapy)					
If adjuvant treatment given Radiotherapy Chemoradiotherapy					
Regarding the Radiotherapy element of Adjuvant treatment – was this altered from standard of care					

If Radiotherapy element of Adjuvant treatment was altered

Fractionation Standard Hypofractionated Unknown	Radiotherapy dose Standard Reduced Omitted Unknown			Radiotherapy fields Standard Reduced Unknown	
Regarding the Chemotherapy element of patients chemoradiotherapy – was this altered from standard of care? Standard Reduced or altered regime Omitted Unknown					
Section 7 - Survival related Fields All Patients					
Recurrence occurred	С	Yes No	Date of recurrence D D	- <u>M M M - Y Y Y Y</u>	
If Yes site of recurrence tick all that apply					
Laryngeal Cancer patients only - was a salvage laryngectomy performed					
All patients					
To be able to assess survival, please enter the last date	Has the patient died Yes No				
that the patient is known to be alive (i.e. last patient contact)		If Yes Date of Death D D - M M M - Y Y Y Y			
<u>D D - M M M - Y Y Y Y</u>		Cause of Death Death attributed to head and neck cancer Other cause			
Section 8 - Functional Fields All Patients					
Nutritional Support					
Nasogastric feeding tube in situ at 12 mont	hs Yes No	Unknown	Gastrostomy feeding tube (P	PEG/RIG) in situ at 12 months Yes No Unknown	
Assessment of Swallow Function – Functional Oral Intake Score (FOIS)					
At Diagnosis 1 No oral intake 2 Tube dependent with minimal/inconsistent oral intake 3 Tube supplements with consistent oral intake 4 Total oral intake of a single consistency 5 Total oral intake of multiple consistencies requiring special preparation 6 Total oral intake with no special preparation, but must avoid specific foods or liquid items 7 Total oral intake with no restrictions					
At 3 months post operation 1 No oral intake 2 Tube dependent with minimal/inconsistent oral intake 3 Tube supplements with consistent oral intake 4 Total oral intake of a single consistency 5 Total oral intake of multiple consistencies requiring special preparation 6 Total oral intake with no special preparation, but must avoid specific foods or liquid items 7 Total oral intake with no restrictions					
At 12 months 1 No oral intake 2 Tube dependent with minimal/inconsistent oral intake 3 Tube supplements with consistent oral intake 4 Total oral intake of a single consistency 5 Total oral intake of multiple consistencies requiring special preparation 6 Total oral intake with no special preparation, but must avoid specific foods or liquid items 7 Total oral intake with no restrictions					
Section 9 - Your details					
Name:		Today	s Date: e.g. 17-MAY-2021D	D - M M M - Y Y Y	

Please enter the information from this CRF into the COVIDSurg-Cancer H&N Follow Up Study online database https://globalsurgery.redcap.bham.ac.uk/