

Appendix D Reporting proforma for cancer of unknown primary in list format

Element name	Values	Implementation notes
Site of sample	<p>Single selection value list:</p> <ul style="list-style-type: none"> • Liver • Lung • Brain • Lymph node • Skin • Bone • Other 	
Site of sample, specify	Free text	Only applicable if 'Site of sample, Skin', 'Site of sample, Bone' or 'Site of sample, Other' is selected.
Type of sample	<p>Multiple selection value list:</p> <ul style="list-style-type: none"> • Small biopsy, • e.g. needle core • Small excision biopsy • Effusion cytology • FNA • Specimen laterality • Other 	Only applicable if 'Specimen laterality, Other' is selected.
Type of sample, specify	Free text	Only applicable if 'Type of sample, Other' is selected.
Laterality (where applicable)	<p>Single selection value list:</p> <ul style="list-style-type: none"> • Left • Right 	Not applicable if no value selected.
Morphology	<p>Single selection value list:</p> <ul style="list-style-type: none"> • Epithelioid • Sarcomatoid or spindle • Small round blue cell • Undifferentiated/ pleomorphic • Other 	

Morphology, specify	Free text	Only applicable if 'Morphology, Other' is selected.
Immunohistochemistry, positive	Free text	
Immunohistochemistry, equivocal	Free text	
Immunohistochemistry, negative	Free text	
Lymphoma excluded	Single selection value list: <ul style="list-style-type: none">• Yes• No	
Germ cell tumour excluded	Single selection value list: <ul style="list-style-type: none">• Yes• No	
Melanoma excluded	Single selection value list: <ul style="list-style-type: none">• Yes• No	
Sarcoma excluded	Single selection value list: <ul style="list-style-type: none">• Yes• No	
Broad morphological diagnosis	Single selection value list: <ul style="list-style-type: none">• Malignant neoplasm, NOS• Carcinoma, NOS• Squamous cell carcinoma• Adenocarcinoma, NOS• Neuroendocrine neoplasm	
Confirmation of discussion at CUP MDT	Single selection value list: <ul style="list-style-type: none">• Yes• No	
Date of discussion at CUP MDT	Date	
TNM edition	Single selection value list: <ul style="list-style-type: none">• UICC 9• Not applicable	
EBV positive	Single selection value list: <ul style="list-style-type: none">• Yes	

	<ul style="list-style-type: none"> • No • Not known 	
HPV/p16 positive	Single selection value list: <ul style="list-style-type: none"> • Yes • No • Not known 	
pT	Single selection value list: <ul style="list-style-type: none"> • Not applicable • pT0 	
pN	Single selection value list: <ul style="list-style-type: none"> • Not applicable • pN1 • pN1a • pN1b • pN2 • pN2a • pN2b • pN2c • pN3 • pN3a • pN3b 	
pM	Single selection value list: <ul style="list-style-type: none"> • pM1 • Not applicable 	
Comment	Free text	
SNOMED Topography code	May have multiple codes. Look up from SNOMED tables.	
SNOMED Morphology code	May have multiple codes. Look up from SNOMED tables.	