



NCG-KCDO Synoptic Reporting Templates – Radiology

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FOREWORD

Following the success of the National Cancer Grid (NCG) Electronic Medical Records (EMR) initiative, we are delighted to introduce a new initiative the NCG Radiology Synoptic Reporting Initiative - targeted to improve the consistency, quality and comprehensiveness of radiology reporting in oncology.

Radiology plays a pivotal role in oncology care, serving as the cornerstone for cancer detection, staging, treatment planning, and monitoring. Imaging not only provides critical insights into tumour morphology and spread but also guides biopsies, surgical interventions, and radiation therapy. As oncology advances, the need for standardized radiology reports becomes increasingly vital to support multidisciplinary care, reduce variability, and improve outcomes for patients with cancer.

NCG has collaborated with leading radiologists from its member hospitals to develop synoptic reporting templates tailored for cancer care. This will ensure that treating doctors have easy access to essential and complete patient information for informed decision-making. Synoptic reporting will also facilitate seamless report sharing, support research, and potentially help develop predictive AI/ML models, advancing diagnostics and innovation in cancer care.

To further this initiative, the NCG is excited to partner with the Indian College of Radiology and Imaging (ICRI) and the Indian Radiological and Imaging Association (IRIA). This collaboration seeks to gather feedback and finalize the templates for broader adoption across the network. We are sharing the pre-final version of the templates and invite radiologists to review and provide their valuable feedback. Your insights will be instrumental in refining these templates to ensure they address the needs of the radiology community and advance cancer care.

Dr. C.S. Pramesh

Convener, National Cancer Grid

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SYNOPTIC REPORTING OVERVIEW

A. What is Synoptic Reporting?

Synoptic reporting is a structured and standardized approach to creating medical reports using predefined templates. Unlike traditional narrative-style reports, it employs a checklist or point-by-point format to capture all critical elements systematically. This ensures consistency, clarity, and completeness in documenting clinical findings.

B. Why is Synoptic Reporting Important in Oncology?

In oncology, precise and comprehensive documentation is essential for:

- 1. Treatment Planning:** Facilitates the development of accurate and personalized treatment strategies.
- 2. Prognosis:** Enables reliable assessment of patient outcomes.
- 3. Multidisciplinary Care Coordination:** Provides a uniform language for seamless collaboration among oncologists, radiologists, surgeons, and other healthcare professionals.

C. Key Features of Synoptic Reporting Templates:

- 1. Adherence to Guidelines:** Templates are designed to comply with global and national standards for radiological reporting in oncology.
- 2. Modality-Specific Parameters:** Custom fields for modalities like MRI and CT, including:
 - Field Strength
 - Contrast Use
 - Technical Details
- 3. Detailed Lesion Characterization:** Structured fields to capture:
 - Lesion size, shape, and margins
 - Signal intensity and enhancement patterns
- 4. Multi-Dimensional Assessment:** Includes comprehensive evaluation of:
 - Lymph nodes (size, location, involvement)
 - Metastatic disease
 - Systemic implications and additional findings

1. PROSTATE CANCER REPORTING TEMPLATE

Prostate Cancer Reporting Template

Sr. No.	Data Elements	Clinician's Response	Remarks for Vendors
A	Case Number		
B	Name		Auto populate as per case no
C	Age/Sex		Auto populate as per case no
D	Name of the doctor		

1	Clinical Details		
A	PSA		
B	Free PSA		
C	Free to Total PSA Ratio		
D	Biopsy		
E	Treatment History		
F	Bone Scan		

2	Technique		
A	Modality-MRI		
B	Field Strength	<input type="checkbox"/> 0.1 <input type="checkbox"/> 1 <input type="checkbox"/> 1.5 <input type="checkbox"/> 3	
C	IV Contrast	<input type="checkbox"/> Yes <input type="checkbox"/> No	
D	PIQUAL	<input type="checkbox"/> 1 <input type="checkbox"/> 2 <input type="checkbox"/> 3 <input type="checkbox"/> 4 <input type="checkbox"/> 5	

3 Comparison			
A	Date of Document		Enable date picker
B	Modality of comparison study		

4 Findings- Prostate and Seminal Vessels			
A	Hemorrhage	<input type="checkbox"/> Yes <input type="checkbox"/> No	
B	Prostate Size (cm)	___ * ___ * ___	
C	Prostate Volume CC		
D	PSA Density		

Lesions- (Max of only 4 lesions in the prostate; choose the most significant and describe the following in each)

A	Lesions		Repeat Row 1-13 for number of lesions present (Max only 4 lesions)
1	Size		
2	T2- Signal Intensity	<input type="checkbox"/> Hyperintense <input type="checkbox"/> Hypointense <input type="checkbox"/> Mixed	
3	T2- Homogeneity	<input type="checkbox"/> Heterogeneous <input type="checkbox"/> Homogeneous	
4	T2- Margins	<input type="checkbox"/> Circumscribed <input type="checkbox"/> Non-Circumscribed	
5	T2- Shape	<input type="checkbox"/> Round <input type="checkbox"/> Lentiform <input type="checkbox"/> Circumscribed <input type="checkbox"/> Wedge <input type="checkbox"/> Linear	
6	DWI Score	<input type="checkbox"/> 1 <input type="checkbox"/> 2 <input type="checkbox"/> 3 <input type="checkbox"/> 4 <input type="checkbox"/> 5	

7	ADC Value		
8	CE-MRI	<input type="checkbox"/> Contemporaneous (enhances at the same time as rest of prostate) <input type="checkbox"/> Non contemporaneous (enhancement does not follow rest of prostate)	
9	Local Extent	<input type="checkbox"/> Capsule <input type="checkbox"/> NVB <input type="checkbox"/> Urethra <input type="checkbox"/> Seminal Vesicles <input type="checkbox"/> Ejaculatory Ducts <input type="checkbox"/> Pelvic side wall muscles <input type="checkbox"/> Bladder <input type="checkbox"/> Rectum <input type="checkbox"/> Penile Crura	
10	Location	<input type="checkbox"/> Base <input type="checkbox"/> Midgland <input type="checkbox"/> Apex	Multiple Choice possible
11	MRI Zonal Location	<input type="checkbox"/> PZ <input type="checkbox"/> CZ <input type="checkbox"/> TZ	Multiple Choice Possible
12	Sectoral Location	<input type="checkbox"/> L posteromedial PZ <input type="checkbox"/> L posterolateral PZ <input type="checkbox"/> L anterior PZ <input type="checkbox"/> R posteromedial PZ <input type="checkbox"/> R posterolateral PZ <input type="checkbox"/> R anterior PZ <input type="checkbox"/> L posterior TZ <input type="checkbox"/> L anterior TZ <input type="checkbox"/> R posterior TZ <input type="checkbox"/> R anterior TZ <input type="checkbox"/> Anterior fibromuscular zone <input type="checkbox"/> Central zone <input type="checkbox"/> Periuethral zone	Multiple Choice Possible

13	Local Extent	<input type="checkbox"/> Capsule <input type="checkbox"/> NVB <input type="checkbox"/> Urethra <input type="checkbox"/> Seminal Vesicles <input type="checkbox"/> Ejaculatory ducts <input type="checkbox"/> Pelvic Side wall muscles <input type="checkbox"/> Bladder <input type="checkbox"/> Rectum <input type="checkbox"/> Penile <input type="checkbox"/> Crura	
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B	Nodes	<input type="checkbox"/> Present <input type="checkbox"/> Absent	
	If present, Laterality		Following options to open if the answer is present. Multiple Choice Possible
i	Mesorectal Nodes	<input type="checkbox"/> Right <input type="checkbox"/> Left <input type="checkbox"/> NA	
ii	Internal Iliac Nodes	<input type="checkbox"/> Right <input type="checkbox"/> Left <input type="checkbox"/> NA	
iii	Obturator Nodes	<input type="checkbox"/> Right <input type="checkbox"/> Left <input type="checkbox"/> NA	
iv	External Iliac Nodes	<input type="checkbox"/> Right <input type="checkbox"/> Left <input type="checkbox"/> NA	
v	Common Iliac Nodes	<input type="checkbox"/> Right <input type="checkbox"/> Left <input type="checkbox"/> NA	
vi	Inguinal	<input type="checkbox"/> Right <input type="checkbox"/> Left <input type="checkbox"/> NA	

vii	Para-aortic	<input type="checkbox"/> Right <input type="checkbox"/> Left <input type="checkbox"/> NA	
viii	Upper abdominal nodes	<input type="checkbox"/> Right <input type="checkbox"/> Left <input type="checkbox"/> NA	

C	Metastases	<input type="checkbox"/> Present <input type="checkbox"/> Absent	
	If Present	<input type="checkbox"/> Bones <input type="checkbox"/> Liver <input type="checkbox"/> Lungs <input type="checkbox"/> Adrenals <input type="checkbox"/> Other, specify _____	Multiple Choice Possible

D	Kidney and Ureters		
i	Hydronephrosis	<input type="checkbox"/> Yes <input type="checkbox"/> No	
ii	Concurrent signs upper tract infection	<input type="checkbox"/> Yes <input type="checkbox"/> No	
iii	Other Significant Findings		

5	Impression		
i	Volume of Prostate		Auto populate
ii	PSA Density		Auto populate
iii	PIRADS	<input type="checkbox"/> PI-RADS 1 – Very low (clinically significant cancer is highly unlikely to be present) <input type="checkbox"/> PI-RADS 2 – Low (clinically significant cancer is unlikely to be present) <input type="checkbox"/> PI-RADS 3 – Intermediate (the presence of clinically significant cancer is equivocal) <input type="checkbox"/> PI-RADS 4 – High (clinically significant cancer is likely to be present) <input type="checkbox"/> PI-RADS 5 – Very high (clinically significant cancer is highly likely to be present)	

iv	Suggested Site for Targeted Biopsy	<input type="checkbox"/> Base <input type="checkbox"/> Midgland <input type="checkbox"/> Apex	
v	MRI Zonal Location	<input type="checkbox"/> PZ <input type="checkbox"/> CZ <input type="checkbox"/> TZ	
vi	T Stage	<input type="checkbox"/> T0 <input type="checkbox"/> T1 <input type="checkbox"/> T2 <input type="checkbox"/> T3a <input type="checkbox"/> T3b <input type="checkbox"/> T4	
vii	N Stage	<input type="checkbox"/> N0 <input type="checkbox"/> N1	
viii	M Stage	<input type="checkbox"/> M0 <input type="checkbox"/> M1a <input type="checkbox"/> M1b <input type="checkbox"/> M1c	
ix	Metastatic Disease	<input type="checkbox"/> Oligo metastatic- Less than 5 metastases <input type="checkbox"/> Polymetastatic	

To access the form, scan the QR code



2. CERVICAL CANCER REPORTING TEMPLATE

Cervical Cancer Reporting Template			
Sr. No.	Data Elements	Clinician's Response	Remarks for Vendors

A	Case Number		
B	Name		Auto populate as per case no
C	Age/Sex		Auto populate as per case no
D	Name of the doctor		

1	Clinical Details		
A	Per Vaginal Examination		
B	Biopsy	<input type="checkbox"/> Available <input type="checkbox"/> Not Available	
C	HPE	<input type="checkbox"/> Squamous <input type="checkbox"/> Adenosquamous <input type="checkbox"/> Adenocarcinoma <input type="checkbox"/> Others, Neuroendocrine / Lymphoma, etc.	
D	Differentiated	<input type="checkbox"/> Well <input type="checkbox"/> Moderate <input type="checkbox"/> Poor	

2	Technique		
A	Modality	<input type="checkbox"/> USG <input type="checkbox"/> CT <input type="checkbox"/> MRI	

3 Comparison			
A	Date of Document		Enable date picker
B	Modality of comparison study	<input type="checkbox"/> MRI <input type="checkbox"/> USG <input type="checkbox"/> PET CT <input type="checkbox"/> CT	

4 Findings			
I Uterocervix			
A	Morphology	<input type="checkbox"/> Exophytic <input type="checkbox"/> Infiltrative <input type="checkbox"/> Endophytic	
B	Signal Intensity of T2	<input type="checkbox"/> Hyperintense <input type="checkbox"/> Hypointense <input type="checkbox"/> Intermediate	
C	DWI	<input type="checkbox"/> Diffusion restriction present <input type="checkbox"/> Diffusion restriction absent <input type="checkbox"/> Not Applicable	
D	ADC Value (*10 ⁻³ mm ² /s) (If diffusion present, then ADC)		Enable if the response to 4C is Diffusion restriction present
E	Tumour Size (greatest dimension in cm)		
F	Superior Extent	<input type="checkbox"/> Limited to cervix <input type="checkbox"/> Reaches interna os <input type="checkbox"/> Extends above internal os	
G	Tumour to internal cervical os distance		
H	Cervical stromal invasion	<input type="checkbox"/> Limited to inner 2/3 rd <input type="checkbox"/> Involves outer 1/3 rd <input type="checkbox"/> Full thickness stromal invasion	
I	Parametrial Invasion	<input type="checkbox"/> Present <input type="checkbox"/> Absent	

J	Vaginal Invasion	<input type="checkbox"/> Equivocal <input type="checkbox"/> Present <input type="checkbox"/> Absent	
K	Extent of Vaginal Involvement	<input type="checkbox"/> Limited to upper 2/3 rd <input type="checkbox"/> Lower 1/3 rd	
L	Distal Ureter involvement or Hydroureter	<input type="checkbox"/> Absent <input type="checkbox"/> Present	
M	If Present, Laterality	<input type="checkbox"/> Right <input type="checkbox"/> Left <input type="checkbox"/> Both	
N	Pelvic Sidewall Invasion	<input type="checkbox"/> Present <input type="checkbox"/> Absent	
O	If Present, Pelvic Sidewall Invasion	<input type="checkbox"/> Involves the pelvic bones <input type="checkbox"/> Encases the iliac vessels <input type="checkbox"/> Levator ani muscles <input type="checkbox"/> Piriformis <input type="checkbox"/> Infiltrates obturator internus	Multiple choice possible
P	Bladder Invasion	<input type="checkbox"/> Absent <input type="checkbox"/> Present	
Q	If present, bladder invasion	<input type="checkbox"/> Invasion of bladder serosal surface <input type="checkbox"/> Invasion of bladder muscle <input type="checkbox"/> Extension into lumen <input type="checkbox"/> Fistulous formation with the bladder	
R	Rectal Invasion	<input type="checkbox"/> Absent <input type="checkbox"/> Present	
S	If present, Rectal invasion	<input type="checkbox"/> Invasion of rectal serosal surface <input type="checkbox"/> Invasion of rectal muscle <input type="checkbox"/> Extension into lumen <input type="checkbox"/> Fistulous formation	
T	Retroverted Uterus	<input type="checkbox"/> Yes <input type="checkbox"/> No	

U	Hydro/Pyometra	<input type="checkbox"/> Yes <input type="checkbox"/> No	
V	Other associated benign uterine condition		
W	Ovaries	<input type="checkbox"/> Normal <input type="checkbox"/> Solid Mass	
X	Tubes	<input type="checkbox"/> Hydrosalpinx <input type="checkbox"/> Pypsalpinx	

#	Lymphadenopathy	Laterality	Size (in mm)
1	Inguinal	<input type="checkbox"/> Right <input type="checkbox"/> Left <input type="checkbox"/> Both	
2	External Iliac		
3	Internal Iliac		
4	Common Iliac		

Y	Para-aortic	<input type="checkbox"/> Below renal vessels <input type="checkbox"/> Above renal vessels	
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II Kidney, Ureter and Bladder			
i	Hydronephrosis	<input type="checkbox"/> Absent <input type="checkbox"/> Mild <input type="checkbox"/> Moderate <input type="checkbox"/> Severe	
ii	Renal Function (If Contrast is administered)		
iii	Metastases	<input type="checkbox"/> Liver <input type="checkbox"/> Lungs <input type="checkbox"/> Adrenals <input type="checkbox"/> Peritoneum <input type="checkbox"/> Bones <input type="checkbox"/> Other, Pls Specify_____	Multiple choice possible

III Any other findings, if present			

5 Impression			
i	Biopsy	<input type="checkbox"/> Not Known <input type="checkbox"/> Known	
ii	If Adenocarcinoma, IHC		
iii	Cervical or Uterocervical mass present in	<input type="checkbox"/> Parametrial Invasion <input type="checkbox"/> Vaginal Invasion <input type="checkbox"/> Distal Ureter Involvement <input type="checkbox"/> Pelvic Sidewall Invasion <input type="checkbox"/> Bladder/Rectal Invasion	Auto populate if present
iv	Nodes	<input type="checkbox"/> Iliac Nodes <input type="checkbox"/> Para Aortic Nodes <input type="checkbox"/> Others, Pls Specify	Auto populate
v	Distant Metastases	<input type="checkbox"/> Liver <input type="checkbox"/> Lungs <input type="checkbox"/> Peritoneum <input type="checkbox"/> Ovaries <input type="checkbox"/> Metastatic Nodes <input type="checkbox"/> Bones <input type="checkbox"/> Other, Pls Specify___	Multiple Choice possible
vi	FIGO Stage (2018)	<input type="checkbox"/> 1A <input type="checkbox"/> 1B <input type="checkbox"/> IIA <input type="checkbox"/> IIB <input type="checkbox"/> IIIA <input type="checkbox"/> IIIB <input type="checkbox"/> IVA <input type="checkbox"/> IVB	

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3. RECTAL CANCER REPORTING TEMPLATE

Rectal Cancer Reporting Template			
Sr. No.	Data Elements	Clinician's Response	Remarks for Vendors

A	Case Number		
B	Name		Auto populate as per case no
C	Age/Sex		Auto populate as per case no
D	Name of the doctor		

1 Biopsy			
A	HPE	<input type="checkbox"/> Adenocarcinoma <input type="checkbox"/> Squamous cell carcinoma <input type="checkbox"/> Neuroendocrine carcinoma <input type="checkbox"/> Lymphoma <input type="checkbox"/> GIST <input type="checkbox"/> Others, Pls Specify___	
B	Differentiation / Grade	<input type="checkbox"/> Well <input type="checkbox"/> Moderate <input type="checkbox"/> Poor	
C	Signet Ring Cells	<input type="checkbox"/> Yes <input type="checkbox"/> No	
D	Mucin	<input type="checkbox"/> Yes <input type="checkbox"/> No	
E	CEA		
F	Colonoscopy location and diagnosis	<input type="checkbox"/> Low Rectum <input type="checkbox"/> Mid Rectum <input type="checkbox"/> High Rectum <input type="checkbox"/> Sigmoid Colon <input type="checkbox"/> Others, Pls Specify_____	Multiple choice possible

G	Clinical Exam Location	<input type="checkbox"/> Low Rectum <input type="checkbox"/> Mid Rectum <input type="checkbox"/> High Rectum <input type="checkbox"/> Sigmoid Colon <input type="checkbox"/> Others, Pls Specify_____	
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2 Comparison- For Restaging MRI			
A	Date of Document		Enable date picker

3 Modality			
A	Local Staging	<input type="checkbox"/> CT <input type="checkbox"/> MRI <input type="checkbox"/> PET CT	
B	Metastatic Workup	<input type="checkbox"/> CT Thorax abdomen Pelvis <input type="checkbox"/> CT Abdomen and Pelvis <input type="checkbox"/> MRI <input type="checkbox"/> PET CT	
C	Quality of MRI Images	<input type="checkbox"/> 1- Worst <input type="checkbox"/> 2 <input type="checkbox"/> 3 <input type="checkbox"/> 4 <input type="checkbox"/> 5 <input type="checkbox"/> 6 <input type="checkbox"/> 7 <input type="checkbox"/> 8 <input type="checkbox"/> 9 <input type="checkbox"/> 10- Best	

4 Findings			
A	Number of lesions	<input type="checkbox"/> 1 <input type="checkbox"/> 2 <input type="checkbox"/> Multiple lesions	
(i)	If multiple, Specify number of lesions		

B	Location of Tumour	<input type="checkbox"/> Anal Canal <input type="checkbox"/> Low rectum <input type="checkbox"/> Mid rectum <input type="checkbox"/> High rectum <input type="checkbox"/> Sigmoid colon	
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5 For Rectal and Anal MRI			
A	T2 Signal Intensity	<input type="checkbox"/> Intermediate <input type="checkbox"/> Hyperintense <input type="checkbox"/> Mixed Signal <input type="checkbox"/> Hypointense	
B	DWI	<input type="checkbox"/> Facilitated Diffusion <input type="checkbox"/> Restricted Diffusion	
C	Location (based on distance from anal verge)	<input type="checkbox"/> High <input type="checkbox"/> Mid <input type="checkbox"/> Low	
D	Radial extent	<input type="checkbox"/> Annular <input type="checkbox"/> Semi-Annular	
E	Morphology	<input type="checkbox"/> Polypoidal <input type="checkbox"/> Infiltrating <input type="checkbox"/> Ulcerative	
F	Perforation	<input type="checkbox"/> Yes <input type="checkbox"/> No	
G	Obstruction	<input type="checkbox"/> Yes <input type="checkbox"/> No	
H	Tumour Border Configuration	<input type="checkbox"/> Pushing <input type="checkbox"/> Infiltrating	

	Distance/Length
Length (cm)	
Distance between distal margin of tumour to anal verge (cm)	
Distance between distal margin of tumour to ano-rectal junction (cm)	
Extramural spread (mm)	
Distance between MRF to invading tumour margin In Numeric (mm)	

I	Involvement	
		Involvement
	MRF	<input type="checkbox"/> Involved
	Peritoneal Reflection	<input type="checkbox"/> Not Involved
	Puborectalis / levator ani	

J	Absent/Present	
		Absent/Present
	EMVI	
	Tumour Deposits	

K	Margin of Error	
		Choose one
	Highest Margin of Tumour	<input type="checkbox"/> Below Peritoneal Reflection <input type="checkbox"/> At the peritoneal function
	Lowest Margin of Tumour	<input type="checkbox"/> Above Peritoneal function

L	Anal sphincter complex	<input type="checkbox"/> Internal sphincter infiltration <input type="checkbox"/> external sphincter infiltration <input type="checkbox"/> Internal sphincteric space infiltration <input type="checkbox"/> No infiltration	
M	Adjacent organs	<input type="checkbox"/> Prostrate <input type="checkbox"/> Seminal vesicles <input type="checkbox"/> Uterus <input type="checkbox"/> Vagina <input type="checkbox"/> Cervix	
N	Others structure infiltration	<input type="checkbox"/> Muscles like piriformis <input type="checkbox"/> Extra mesorectal fat <input type="checkbox"/> Sacrum above S3 <input type="checkbox"/> Obturator internus <input type="checkbox"/> Pelvic side well <input type="checkbox"/> Sacrum below S3 <input type="checkbox"/> Obturator externus <input type="checkbox"/> Presacral fascia <input type="checkbox"/> Others, specify_____	

6 Lymph Nodes

	Significance	If Significant, Mention number of nodes	Laterality
Mesorectal Nodes	<input type="checkbox"/> Significant <input type="checkbox"/> Insignificant		<input type="checkbox"/> Right <input type="checkbox"/> Left <input type="checkbox"/> Bilateral <input type="checkbox"/> NA
Internal Iliac Nodes			
Obturator Nodes			
External Iliac Nodes			
Common Iliac Nodes			
Inguinal			
Para-aortic			
Upper abdominal nodes			

A	Rest of bowel		
		Tick if present	
	Obstruction		
	Synchronous colon cancer		

7 Metastases

A	Spread	<input type="checkbox"/> Liver <input type="checkbox"/> Lungs <input type="checkbox"/> Peritoneum <input type="checkbox"/> Metastatic nodes <input type="checkbox"/> Bones <input type="checkbox"/> Others, specify _____	
B	If additional findings are present, Please Specify		

8 Impression

A	Location of tumour	<input type="checkbox"/> Anal Canal <input type="checkbox"/> Low rectum <input type="checkbox"/> Mid rectum <input type="checkbox"/> High rectum <input type="checkbox"/> Sigmoid colon	
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B	CRM	<input type="checkbox"/> Involved <input type="checkbox"/> Not Involved	
C	EMVI	<input type="checkbox"/> Absent <input type="checkbox"/> Present	
D	TD	<input type="checkbox"/> Absent <input type="checkbox"/> Present	
E	Pelvic Side Wall Nodes/Nodules	<input type="checkbox"/> Absent <input type="checkbox"/> Present	
F	T Stage	<input type="checkbox"/> T0 <input type="checkbox"/> T1 <input type="checkbox"/> T2 <input type="checkbox"/> T3a <input type="checkbox"/> T3b <input type="checkbox"/> T3c <input type="checkbox"/> T3d <input type="checkbox"/> T4a <input type="checkbox"/> T4b	
G	N Stage	<input type="checkbox"/> N0 <input type="checkbox"/> N1 <input type="checkbox"/> N1c <input type="checkbox"/> N2	
H	M Stage	<input type="checkbox"/> M0 <input type="checkbox"/> M1a <input type="checkbox"/> M1b <input type="checkbox"/> M1c	

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form, scan the
QR code



4. COLON CANCER REPORTING TEMPLATE

Colon Cancer Reporting Template			
Sr. No.	Data Elements	Clinician's Response	Remarks for Vendors

1 Clinical Details			
A	Age		
B	Biopsy- HPE Type	<input type="checkbox"/> Adenocarcinoma <input type="checkbox"/> Squamous Cell Carcinoma <input type="checkbox"/> Neuroendocrine Carcinoma <input type="checkbox"/> Lymphoma <input type="checkbox"/> GIST <input type="checkbox"/> Others, specify_____	
C	Differentiation Grade	<input type="checkbox"/> Well Differentiated <input type="checkbox"/> Poorly Differentiated <input type="checkbox"/> Moderately Differentiated	
D	Mucin	<input type="checkbox"/> Yes <input type="checkbox"/> No	
E	Signet Cell	<input type="checkbox"/> Yes <input type="checkbox"/> No	
F	CEA		
G	Colonoscopy location and diagnosis		

2 Findings			
A Colon Mass			
i	Is it a mass of lower bowel margin	<input type="checkbox"/> Yes <input type="checkbox"/> No	
ii	Location	<input type="checkbox"/> Rectum <input type="checkbox"/> Sigmoid Colon <input type="checkbox"/> Descending Colon <input type="checkbox"/> Splenic Flexure	Multiple Choice Possible

ii	Location	<input type="checkbox"/> Transverse Colon <input type="checkbox"/> Hepatic Flexure <input type="checkbox"/> Ascending Colon <input type="checkbox"/> Caecum <input type="checkbox"/> Others, Pls specify	Multiple Choice Possible
iii	Obstruction	<input type="checkbox"/> Yes <input type="checkbox"/> No	
iv	Perforation	<input type="checkbox"/> Yes <input type="checkbox"/> No	
v	Morphology	<input type="checkbox"/> Polypoidal <input type="checkbox"/> Ulceroinfiltrating <input type="checkbox"/> Infiltrating	
vi	T Stage	<input type="checkbox"/> T1 <input type="checkbox"/> T2 <input type="checkbox"/> T3 <input type="checkbox"/> T4a <input type="checkbox"/> T4b	
vii	Extend of extramural spread	<input type="checkbox"/> Less than 5mm <input type="checkbox"/> Greater than 5 mm	
viii	EMVI	<input type="checkbox"/> Yes <input type="checkbox"/> No	
ix	Adjacent structure infiltration to		

B Lymph Nodes			
i	Pericolic Nodes		
ii	Number		
iii	Size (mm)		
iv	Morphology	<input type="checkbox"/> Polypoidal <input type="checkbox"/> Ulceroinfiltrating	

C	Metastases		
	Yes	No	
Liver			<input type="checkbox"/> Less than 3 <input type="checkbox"/> More than 3
Lungs			<input type="checkbox"/> Less than 3 <input type="checkbox"/> More than 3

i	Peritoneal	<input type="checkbox"/> Yes <input type="checkbox"/> No	
ii	r-PCI	<input type="checkbox"/> Less than 3 <input type="checkbox"/> More than 3	
iii	Nodes	<input type="checkbox"/> Non Regional Para Aortic <input type="checkbox"/> Para Iliac <input type="checkbox"/> Inguinal <input type="checkbox"/> Mediastinal <input type="checkbox"/> Hilar <input type="checkbox"/> Supraclavicular <input type="checkbox"/> Neck	
iv	Bones	<input type="checkbox"/> Yes <input type="checkbox"/> No	
v	Adrenals	<input type="checkbox"/> Yes <input type="checkbox"/> No	
vi	Ovaries	<input type="checkbox"/> Yes <input type="checkbox"/> No	
vii	Other Significant findings	<input type="checkbox"/> Yes <input type="checkbox"/> No	
viii	If yes, please specify		
ix	Ascites	<input type="checkbox"/> Yes <input type="checkbox"/> No	

D		KUB	
i	Hydronephrosis	<input type="checkbox"/> Yes <input type="checkbox"/> No	
ii	Ureter dilated till	<input type="checkbox"/> Mid <input type="checkbox"/> Distal <input type="checkbox"/> Proximal	

3		Impression	
i	Location		
ii	Morphology		
iii	T Stage	<input type="checkbox"/> T1 <input type="checkbox"/> T2 <input type="checkbox"/> T3 <input type="checkbox"/> T4a <input type="checkbox"/> T4b	
iv	N Stage	<input type="checkbox"/> N1 <input type="checkbox"/> N2	
V	M Stage	<input type="checkbox"/> M0 <input type="checkbox"/> M1a <input type="checkbox"/> M1b <input type="checkbox"/> M1c	

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5. RESPONSE ASSESSMENT MRI FOR RECTAL CANCER

Response Assessment MRI For Rectal Cancer Reporting Template

Sr. No.	Data Elements	Clinician's Response	Remarks for Vendors
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1 Clinical Details			
A	Differentiation Grade	<input type="checkbox"/> Well Differentiated <input type="checkbox"/> Poorly Differentiated <input type="checkbox"/> Moderately Differentiated	
B	Mucin	<input type="checkbox"/> Yes <input type="checkbox"/> No	
C	Signet Ring Cell	<input type="checkbox"/> Yes <input type="checkbox"/> No	

2 Neoadjuvant Therapy			
A	Types of Neoadjuvant therapy	<input type="checkbox"/> Short Course <input type="checkbox"/> Long Course <input type="checkbox"/> Total Neoadjuvant <input type="checkbox"/> Chemotherapy Only	
B	If total neoadjuvant therapy, was it	<input type="checkbox"/> Induction	
C	Date of completion of neoadjuvant therapy		Date picker

3 Quality of the scan			
A	Artefacts	<input type="checkbox"/> Yes <input type="checkbox"/> No	
B	Imaging Planes	<input type="checkbox"/> Optimal <input type="checkbox"/> Suboptimal	

4 Baseline MRI			
A	Date of Baseline MRI		Date picker
B	T2 Signal Intensity on baseline MRI	<input type="checkbox"/> Intermediate <input type="checkbox"/> Hyperintense <input type="checkbox"/> Mixed Signal <input type="checkbox"/> Hypointense	
C	DWI on baseline MRI	<input type="checkbox"/> Restricted diffusion <input type="checkbox"/> Facilitated diffusion	
D	Location on baseline MRI	<input type="checkbox"/> High <input type="checkbox"/> Mid <input type="checkbox"/> Low	
E	Radial Extent on baseline MRI	<input type="checkbox"/> Annular <input type="checkbox"/> Semi Annular	
F	Morphology on baseline MRI	<input type="checkbox"/> Polypoidal <input type="checkbox"/> Ulcero-infiltrating tumour	

5 Current response assessment MRI			
A	T2 appearance: Previous tumour replaced by	<input type="checkbox"/> Normal Wall <input type="checkbox"/> Thin Radial Scar <input type="checkbox"/> Thick Radial Scar with tumour signal <input type="checkbox"/> Residual tumour smaller than baseline <input type="checkbox"/> Residual tumour unchanged since baseline	
B	DWI appearance: Previous tumour now shows	<input type="checkbox"/> No restricted diffusion <input type="checkbox"/> Few small FOCI diffusion restriction <input type="checkbox"/> C Shaped or nodular restricted diffusion along the mucosal surface <input type="checkbox"/> Frank diffusion restricting residual tumour <input type="checkbox"/> Unchanged since previous	
C	Response	<input type="checkbox"/> Complete Response (cCR) <input type="checkbox"/> Near Complete Response (nCR) <input type="checkbox"/> Incomplete Response (iCR) <input type="checkbox"/> Tumour Regrowth	

D Tumour Measurements			
i	Length	___ cm Vs ___ in the previous	
ii	Extramural spread (mm)		
iii	Distance between distal margin of residual tumour or scar to anal verge (cm)		
iv	Distance between distal margin of residual tumour or scar to ano-rectal junction (cm)		
v	Shortest distance between mesorectal fascia (MRF) and one of these (residual tumour/ scar tissue/ mesorectal node >5mm, residual EMVI or TD) mm		

E Poor prognostic imaging biomarkers			
i	Mesorectal fascia (involved if 1 mm or less)	<input type="checkbox"/> Involved <input type="checkbox"/> Not Involved	
ii	EMVI	<input type="checkbox"/> Present <input type="checkbox"/> Absent	
iii	mr-vTRG	<input type="checkbox"/> 0 <input type="checkbox"/> 1 <input type="checkbox"/> 2 <input type="checkbox"/> 3 <input type="checkbox"/> 4	
iv	Tumour Deposits	<input type="checkbox"/> Present <input type="checkbox"/> Absent	
v	Pelvic side wall disease (present if there are persistent internal iliac nodes >4 mm or obturator nodes >6 mm in short axis diameter)	<input type="checkbox"/> Present <input type="checkbox"/> Absent	
vi	mr-TRG	<input type="checkbox"/> 1 <input type="checkbox"/> 2 <input type="checkbox"/> 3 <input type="checkbox"/> 4 <input type="checkbox"/> 5	

F Current extent of tumour to decide the surgical strategy			
i	Highest margin of the treated cancer	<input type="checkbox"/> Below <input type="checkbox"/> At <input type="checkbox"/> Above the Peritoneal reflection	
ii	Lowest margin of the treated cancer	<input type="checkbox"/> Below <input type="checkbox"/> At <input type="checkbox"/> Above the Puborectalis	

iii	Pelvic Peritoneal reflection, Puborectalis and Anal sphincter complex		
a	Peritoneal reflection	<input type="checkbox"/> Involved <input type="checkbox"/> Not Involved	
b	Puborectalis/ levator ani	<input type="checkbox"/> Involved <input type="checkbox"/> Not Involved	
c	Internal sphincter	<input type="checkbox"/> Involved <input type="checkbox"/> Not Involved	
d	Inter-sphincteric space	<input type="checkbox"/> Involved <input type="checkbox"/> Not Involved	
e	External sphincter	<input type="checkbox"/> Involved <input type="checkbox"/> Not Involved	
f	Ischio-rectal fossa	<input type="checkbox"/> Involved <input type="checkbox"/> Not Involved	

iv	Adjacent Organ Infiltration		
a	Prostate	<input type="checkbox"/> Involved <input type="checkbox"/> Not Involved	
b	Seminal Vessels	<input type="checkbox"/> Involved <input type="checkbox"/> Not Involved	
c	Uterus	<input type="checkbox"/> Involved <input type="checkbox"/> Not Involved	
d	Cervix	<input type="checkbox"/> Involved <input type="checkbox"/> Not Involved	
e	Vagina	<input type="checkbox"/> Involved <input type="checkbox"/> Not Involved	

f	Ovaries	<input type="checkbox"/> Involved <input type="checkbox"/> Not Involved	
g	Bladder	<input type="checkbox"/> Involved <input type="checkbox"/> Not Involved	

v	Pelvic Muscle and fascial Infiltration			
	Right	Left	No of Significant Nodes	Size of the largest node (mm) SAD
	Mesorectal			
	Internal iliac			
	Obturator			
	External iliac			
	Inguinal			
	Common Iliac			
	Para-aortic			

vi	Metastasis	<input type="checkbox"/> Non-Regional Nodes <input type="checkbox"/> Liver <input type="checkbox"/> Lungs <input type="checkbox"/> Peritoneum <input type="checkbox"/> Others, Pls specify _____	Multiple choice possible
vii	Is local response on MRI concordant with clinical exam and scopy?	<input type="checkbox"/> Yes <input type="checkbox"/> No	
viii	Stage on response assessment MRI		
a	ymrT		
b	ymrN		
c	YmrM		
ix	Any additional findings		

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6. ORAL CAVITY – CT REPORTING TEMPLATE

Oral Cavity CT Reporting Template			
Sr. No.	Data Elements	Clinician's Response	Remarks for Vendors

1	Clinical Details		
A	Age		
B	Gender		
C	Habits		
D	Biopsy		
E	Treatment History		

2	Technique		
A	Modality		
B	IV Contrast	<input type="checkbox"/> Yes <input type="checkbox"/> No	
C	Puffed Cheek/Open mouth- Only for Buccal Mucosa	<input type="checkbox"/> Yes <input type="checkbox"/> No	

3	Comparison		
A	Date of document		Date Picker
B	Modality of comparison study	<input type="checkbox"/> USG <input type="checkbox"/> CT <input type="checkbox"/> MRI <input type="checkbox"/> PET CT <input type="checkbox"/> NIL	

4	Findings		
A	T Stage		
B	Laterality	<input type="checkbox"/> Right <input type="checkbox"/> Left <input type="checkbox"/> Both	

C	Location/Epicenter	<input type="checkbox"/> Buccal Mucosa <input type="checkbox"/> Retromolar Trigone <input type="checkbox"/> Alveolus <input type="checkbox"/> Lip <input type="checkbox"/> Palate <input type="checkbox"/> Floor of Mouth	
D	If Buccal Mucosa- Buccinator Complex	<input type="checkbox"/> Involved <input type="checkbox"/> Not Involved	
E	If Retromolar Trigone	<input type="checkbox"/> Upper <input type="checkbox"/> Lower <input type="checkbox"/> Both	
F	If Lip	<input type="checkbox"/> Upper <input type="checkbox"/> Lower <input type="checkbox"/> Angle	
G	Angle		
H	If Alveolus	<input type="checkbox"/> Upper <input type="checkbox"/> Lower	
I	Whether Measurable	<input type="checkbox"/> Yes <input type="checkbox"/> No	
J	Size	_____ * _____ * _____ cm	
K	Depth of Invasion		

5 Primary Disease Extent			
A	Gingivobuccal Sulcus	<input type="checkbox"/> Lower <input type="checkbox"/> Upper <input type="checkbox"/> Both	
B	Retromolar Trigone	<input type="checkbox"/> Involved, Extent _____ <input type="checkbox"/> Not Involved	
C	Floor of Mouth	<input type="checkbox"/> Involved, Extent _____ <input type="checkbox"/> Not Involved	
D	Gingivolingual Sulcus	<input type="checkbox"/> Involved, Extent _____ <input type="checkbox"/> Not Involved	
E	Common Iliac	<input type="checkbox"/> Involved, Extent _____ <input type="checkbox"/> Not Involved	

F	Tongue	<input type="checkbox"/> Involved, Extent _____ <input type="checkbox"/> Not Involved	
G	Masseter Muscle Involvement	<input type="checkbox"/> Involved, Extent _____ <input type="checkbox"/> Not Involved	
H	Masticator space Involvement	<input type="checkbox"/> Involved, Extent _____ <input type="checkbox"/> Not Involved	
I	Infratemporal Fossa	<input type="checkbox"/> Involved, Extent _____ <input type="checkbox"/> Not Involved	
J	Medial pterygoid muscles involvement	<input type="checkbox"/> Involved, Extent _____ <input type="checkbox"/> Not Involved	
K	Retroantral space extension	<input type="checkbox"/> Involved, Extent _____ <input type="checkbox"/> Not Involved	
L	Lateral pterygoid muscles involvement	<input type="checkbox"/> Involved, Extent _____ <input type="checkbox"/> Not Involved	
M	Pterygoid plates	<input type="checkbox"/> Involved, Extent _____ <input type="checkbox"/> Not Involved	
N	Pterygopalatine Fossa	<input type="checkbox"/> Involved, Extent _____ <input type="checkbox"/> Not Involved	
O	Pterygomaxillary Fissure	<input type="checkbox"/> Involved, Extent _____ <input type="checkbox"/> Not Involved	
P	Temporalis Muscle	<input type="checkbox"/> Involved, Extent _____ <input type="checkbox"/> Not Involved	
Q	Condylar Fossa	<input type="checkbox"/> Involved, Extent _____ <input type="checkbox"/> Not Involved	
R	Maxillary Sinus Involvement	<input type="checkbox"/> Involved, Extent _____ <input type="checkbox"/> Not Involved	
S	Hard Palate Involvement	<input type="checkbox"/> Involved, Extent _____ <input type="checkbox"/> Not Involved	
T	Skin Involvement	<input type="checkbox"/> Involved, Extent _____ <input type="checkbox"/> Not Involved	

A	Perineural Spread	<input type="checkbox"/> Absent <input type="checkbox"/> Present <input type="checkbox"/> Suspicious or cannot be commented	
B	Extension upto skull base	<input type="checkbox"/> Absent <input type="checkbox"/> Present <input type="checkbox"/> Suspicious or cannot be commented	
C	Intracranial extension	<input type="checkbox"/> Absent <input type="checkbox"/> Present <input type="checkbox"/> Suspicious or cannot be commented	
D	Vascular Involvement	<input type="checkbox"/> Absent <input type="checkbox"/> Present <input type="checkbox"/> Suspicious or cannot be commented	
E	If Perineural Spread, Nerve involved (V1, V2, V3 etc)	<input type="checkbox"/> Absent <input type="checkbox"/> Present <input type="checkbox"/> Cannot be commented	
F	If Yes, Extension up to skull base	<input type="checkbox"/> Foramen Ovale <input type="checkbox"/> Foramen rotundum <input type="checkbox"/> Vidian canal <input type="checkbox"/> Greater palatine foramen	
G	If Yes, Intracranial extension, Cavernous Sinus Involvement	<input type="checkbox"/> Absent <input type="checkbox"/> Present	

6 Bone Status			
A	Dentition	<input type="checkbox"/> Absent <input type="checkbox"/> Present	
B	Bony Erosion	<input type="checkbox"/> Absent <input type="checkbox"/> Present	
C	If Bony Erosion is present	<input type="checkbox"/> Mandibular <input type="checkbox"/> Maxillary	
D	Height of the mandible free from Para mandibular soft tissue (mm)		

E	Bone invasion absent or limited to cortical bone	<input type="checkbox"/> Absent <input type="checkbox"/> Present	
F	Medullary/ marrow invasion	<input type="checkbox"/> Absent <input type="checkbox"/> Present	
G	Mandibular canal (MC) involvement	<input type="checkbox"/> Absent <input type="checkbox"/> Present	
H	Mandibular foramen (MF) involvement	<input type="checkbox"/> Absent <input type="checkbox"/> Present	
I	If Mandibular foramen (MF) involved, superior extent	<input type="checkbox"/> Foramen ovale <input type="checkbox"/> Cavernous sinus	
J	The height of the intact mandible at the site of erosion (mm)		
K	Pharynx	<input type="checkbox"/> Normal <input type="checkbox"/> Abnormal	
L	Larynx	<input type="checkbox"/> Normal <input type="checkbox"/> Abnormal	
M	Paranasal Sinuses	<input type="checkbox"/> Normal <input type="checkbox"/> Abnormal	
N	Orbits	<input type="checkbox"/> Normal <input type="checkbox"/> Abnormal	
O	Thyroid	<input type="checkbox"/> Normal <input type="checkbox"/> Abnormal	

7	N Stage		
A	Presence of nodal disease	<input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> Indeterminate	
B	If indeterminate/ suspicious, mention additional imaging requirement		
C	Laterality	<input type="checkbox"/> Ipsilateral <input type="checkbox"/> contralateral <input type="checkbox"/> Bilateral	

D	Right levels	<input type="checkbox"/> Level IA <input type="checkbox"/> Level IB <input type="checkbox"/> Level II <input type="checkbox"/> Level III <input type="checkbox"/> Level IV <input type="checkbox"/> Level V <input type="checkbox"/> Level VI <input type="checkbox"/> Retropharyngeal	
E	Left levels	<input type="checkbox"/> Level IA <input type="checkbox"/> Level IB <input type="checkbox"/> Level II <input type="checkbox"/> Level III <input type="checkbox"/> Level IV <input type="checkbox"/> Level V <input type="checkbox"/> Level VI <input type="checkbox"/> Retropharyngeal	
F	Necrosis	<input type="checkbox"/> Absent <input type="checkbox"/> Present	
G	Perinodal extension/extracapsular spread	<input type="checkbox"/> Present <input type="checkbox"/> Absent	

H	Vascular involvement	
	Present	Absent
	CCA abutment	
	ICA abutment	
	ECA abutment	
	Strap muscles involvement	
	Prevertebral fascia invasion	

I	If present angle of contact for CCA and ICA	<input type="checkbox"/> Less than 90 <input type="checkbox"/> 90-179 <input type="checkbox"/> 180-269 <input type="checkbox"/> Greater than 270	
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J	Size of the largest node		
	Right		
	Left		
	Remarks		

8	M Stage		
A	Lung nodules	<input type="checkbox"/> Absent <input type="checkbox"/> Present	
B	If present	<input type="checkbox"/> Solitary <input type="checkbox"/> Multiple	
C	Location		
D	Size		
E	Nodule characteristic	<input type="checkbox"/> Suspicious <input type="checkbox"/> Benign <input type="checkbox"/> Too small to characterize	
F	Any other metastatic lesion (hepatic, adrenal, skeletal)	<input type="checkbox"/> Absent <input type="checkbox"/> Present	
G	Location		
H	Size		
I	Remarks		
J	Recommendation	<input type="checkbox"/> For Suspicious Nodules- CT Guided Biopsy <input type="checkbox"/> For Too small to characterize - Interval FU Imaging <input type="checkbox"/> Others, Pls Specify____	
K	Lymph Nodes		
L	Mediastinal Lymph nodes	<input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> Indeterminate	
M	Axillary Lymph Nodes	<input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> Indeterminate	
N	Supraclavicular Lymph Nodes	<input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> Indeterminate	

9 Impression			
A	T Stage	<input type="checkbox"/> Tx <input type="checkbox"/> T0 <input type="checkbox"/> Tis <input type="checkbox"/> T1a <input type="checkbox"/> T1b <input type="checkbox"/> T1c <input type="checkbox"/> T2a <input type="checkbox"/> T2b <input type="checkbox"/> T3 <input type="checkbox"/> T4	
B	N Stage	<input type="checkbox"/> N1 <input type="checkbox"/> N2 <input type="checkbox"/> N3	
C	M Stage	<input type="checkbox"/> M1a <input type="checkbox"/> M1b <input type="checkbox"/> M1c	
D	Specific Comments, If any		

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7. CARCINOMA TONGUE REPORTING TEMPLATE

Carcinoma Tongue Reporting Template			
Sr. No.	Data Elements	Clinician's Response	Remarks for Vendors

1 Clinical Details			
A	Age		
B	Gender		
C	Habits		
D	Biopsy		
E	Treatment History		

2 Technique			
A	Modality	<input type="checkbox"/> CT <input type="checkbox"/> MRI	
B	IV Contrast	<input type="checkbox"/> Yes <input type="checkbox"/> No	

3 Comparison			
A	Date of document		Date Picker
B	Modality of comparison study	<input type="checkbox"/> USG <input type="checkbox"/> CT <input type="checkbox"/> MRI <input type="checkbox"/> PET CT <input type="checkbox"/> NIL	

4 Findings			
A	Laterality	<input type="checkbox"/> Right <input type="checkbox"/> Left <input type="checkbox"/> Both	
B	Tumour Size (mm)	___ * ___ *	

C	Depth of Invasion (mm)		
---	------------------------	--	--

D	T Stage		
I	Crossing midline	<input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> Abuts lingual raphe	

II	Primary Tumour Extent		
		Involved	Not Involved
Extrinsic muscles			
Genioglossus			
Hyoglossus			
Geniohyoid			
Lingual neurovascular bundle			
Sublingual Space			
Submandibular Space			
Mylohyoid Muscle			
Floor of Mouth			
Masticator Space			
Infratemporal Fossa (ITF)			
Posterior One-Third of Tongue (BOT)			
Retromolar Trigone (RMT)			
Tonsillo-Lingual Sulcus			
Tonsil			
Hyoid Involvement			
Valleculae			
Epiglottis			
Piriform Sinus (PFS)			

III	If Involved, Lingual neurovascular bundle, Laterality	<input type="checkbox"/> Bilateral <input type="checkbox"/> Unilateral	
IV	Inferior extent of tonsil	<input type="checkbox"/> Vallecular <input type="checkbox"/> Epiglottis <input type="checkbox"/> Piriform Sinus (PFS)	

V	If Hyoid Bone is Involved, Distance from Hyoid Bone (mm)		
---	--	--	--

VI	Mandibular involvement		
i	Cortical breach	<input type="checkbox"/> Absent <input type="checkbox"/> Present	
ii	Marrow signal abnormality	<input type="checkbox"/> Absent <input type="checkbox"/> Present	

VII	Need for additional imaging		
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E N Stage			
I	Presence of nodal disease	<input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> Indeterminate	
II	If indeterminate/suspicious, mention additional imaging requirement		
III	Laterality	<input type="checkbox"/> Ipsilateral <input type="checkbox"/> contralateral <input type="checkbox"/> Bilateral	
IV	Right levels	<input type="checkbox"/> Level IA <input type="checkbox"/> Level IB <input type="checkbox"/> Level II <input type="checkbox"/> Level III <input type="checkbox"/> Level IV <input type="checkbox"/> Level V <input type="checkbox"/> Level VI <input type="checkbox"/> Retropharyngeal	
V	Left levels	<input type="checkbox"/> Level IA <input type="checkbox"/> Level IB <input type="checkbox"/> Level II <input type="checkbox"/> Level III	

V	Left levels	<input type="checkbox"/> Level IV <input type="checkbox"/> Level V <input type="checkbox"/> Level VI <input type="checkbox"/> Retropharyngeal	
VI	Necrosis	<input type="checkbox"/> Absent <input type="checkbox"/> Present	
VII	Perinodal extension/extracapsular spread	<input type="checkbox"/> Present <input type="checkbox"/> Absent	
VIII	IJV	<input type="checkbox"/> Involved <input type="checkbox"/> Compressed <input type="checkbox"/> Cannot be commented upon	

IX	Vascular involvement	
	Present	Absent
	CCA abutment	
	ICA abutment	
	ECA abutment	
	Strap muscles involvement	
	Prevertebral fascia invasion	

X	If present angle of contact for CCA and ICA	<input type="checkbox"/> Less than 90 <input type="checkbox"/> 90-179 <input type="checkbox"/> 180-269 <input type="checkbox"/> Greater than 270	
XI	Size of the largest node Right Left Remarks		

5 Impression			
A	T Stage	<input type="checkbox"/> Tx <input type="checkbox"/> T0 <input type="checkbox"/> Tis <input type="checkbox"/> T1a <input type="checkbox"/> T1b <input type="checkbox"/> T1c <input type="checkbox"/> T2a <input type="checkbox"/> T2b <input type="checkbox"/> T3 <input type="checkbox"/> T4	
B	N Stage	<input type="checkbox"/> N1 <input type="checkbox"/> N2 <input type="checkbox"/> N3	
C	Specific Comments, If any		

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8. LARYNX AND HYPOPHARYNX – CT REPORTING TEMPLATE

Larynx and Hypopharynx CT Reporting Template			
Sr. No.	Data Elements	Clinician's Response	Remarks for Vendors

1 Clinical Details			
A	Age		
B	Gender		
C	Habits		
D	Biopsy		
E	Treatment History		

2 Technique			
A	Modality	<input type="checkbox"/> CT <input type="checkbox"/> MRI	
B	IV Contrast	<input type="checkbox"/> Yes <input type="checkbox"/> No	

3 Comparison			
A	Date of document		Date Picker
B	Modality of comparison study	<input type="checkbox"/> USG <input type="checkbox"/> CT <input type="checkbox"/> MRI <input type="checkbox"/> PET CT <input type="checkbox"/> NIL	

4 Findings			
A	Laterality	<input type="checkbox"/> Right <input type="checkbox"/> Left <input type="checkbox"/> Both	

B	Choose one to continue	<input type="checkbox"/> Larynx <input type="checkbox"/> Hypopharynx	
C	If Larynx, epicenter of disease	<input type="checkbox"/> Glottic <input type="checkbox"/> Supraglottic <input type="checkbox"/> Sub glottic	
D	If Hypopharynx, epicenter of disease	<input type="checkbox"/> Pyriform Sinus <input type="checkbox"/> Post- Cricoid <input type="checkbox"/> Posterior Pharyngeal Wall	
E	Extent of disease	<input type="checkbox"/> Measurable <input type="checkbox"/> Non-measurable	
F	If Measurable, Transverse dimensions		
G	If Measurable, Volume in cc		

H	T Stage		
i	Epiglottis	<input type="checkbox"/> Involved <input type="checkbox"/> Not Involved	
ii	If involved	<input type="checkbox"/> Base <input type="checkbox"/> Free edge ipsilateral <input type="checkbox"/> Free edge both sides	
iii	Pre-epiglottic space	<input type="checkbox"/> Involved <input type="checkbox"/> Not involved	
iv	If involved	<input type="checkbox"/> Less than 25 % <input type="checkbox"/> Less than 50 % <input type="checkbox"/> More than 50%	

v	Tumour Extent		
	Involved	Not Involved	If Involved
Valleculae			<input type="checkbox"/> Ipsilateral <input type="checkbox"/> Contralateral
Hyoid Bone			
Medial wall of pyriform & AE fold			
Lateral wall of pyriform sinus			

Apex of pyriform sinus			
Para Glottic space			
False Vocal Cord			
True Vocal Cord			

vi	Anterior commissure	<input type="checkbox"/> Involved <input type="checkbox"/> Not Involved	
vii	Posterior commissure	<input type="checkbox"/> Involved <input type="checkbox"/> Not Involved	
viii	Sub-Glottis	<input type="checkbox"/> Involved <input type="checkbox"/> Not Involved	
ix	If involved, Inferior extent in mm	_____	

	Involved	Not Involved	Indeterminate
Post cricoid			
Trachea			
Thyroid Gland			
Pre-vertebral fascia			

x	Cartilage Erosion				
	Involved	Not Involved	If Involved	If Eroded	Laterality
Thyroid cartilage			<input type="checkbox"/> erosion-lysis <input type="checkbox"/> encased and displaced <input type="checkbox"/> Sclerosis	<input type="checkbox"/> Outer Cortex <input type="checkbox"/> Inner Cortex <input type="checkbox"/> Both	<input type="checkbox"/> Bilateral <input type="checkbox"/> Unilateral
Arytenoid cartilage					
Cricoid cartilage					

xi	Comments (e.g., Mention Ossified/Non Ossified portion of thyroid cartilage involvement)		
xii	Crico-Arytenoid Joint	<input type="checkbox"/> Involved <input type="checkbox"/> Not Involved	

xiii	Exolaryngeal spread	<input type="checkbox"/> Involved <input type="checkbox"/> Not Involved	
xiv	If present, mode of spread	<input type="checkbox"/> Along posterior thyroid cartilage <input type="checkbox"/> Through thyrohyoid membrane <input type="checkbox"/> Through eroded thyroid cartilage	

I N Stage			
i	Presence of nodal disease	<input type="checkbox"/> Metastatic <input type="checkbox"/> Benign (Reactive) <input type="checkbox"/> Indeterminate	
ii	If indeterminate/ suspicious, mention additional imaging requirement		
iii	Laterality	<input type="checkbox"/> Ipsilateral <input type="checkbox"/> contralateral <input type="checkbox"/> Bilateral	
iv	Right levels	<input type="checkbox"/> Level IA <input type="checkbox"/> Level IB <input type="checkbox"/> Level II <input type="checkbox"/> Level III <input type="checkbox"/> Level IV <input type="checkbox"/> Level V <input type="checkbox"/> Level VI <input type="checkbox"/> Retropharyngeal	
v	Left levels	<input type="checkbox"/> Level IA <input type="checkbox"/> Level IB <input type="checkbox"/> Level II <input type="checkbox"/> Level III <input type="checkbox"/> Level IV <input type="checkbox"/> Level V <input type="checkbox"/> Level VI <input type="checkbox"/> Retropharyngeal	

vi	Necrosis	<input type="checkbox"/> Absent <input type="checkbox"/> Present	
vii	Perinodal extension / extracapsular spread	<input type="checkbox"/> Present <input type="checkbox"/> Absent	
viii	IJV	<input type="checkbox"/> Involved <input type="checkbox"/> Compressed <input type="checkbox"/> Cannot be commented upon	

ix	Vascular Involvement		
		Present	Absent
	CCA abutment		
	ICA abutment		
	ECA abutment		
	Strap muscles involvement		
	Prevertebral fascia invasion		

x	If present angle of contact for CCA and ICA	<input type="checkbox"/> Less than 90 <input type="checkbox"/> 90-179 <input type="checkbox"/> 180-269 <input type="checkbox"/> Greater than 270	
xi	Size of the largest node Right Left Remarks		

J	M Stage		
i	Lung nodules	<input type="checkbox"/> Absent <input type="checkbox"/> Present	
ii	If present	<input type="checkbox"/> Solitary <input type="checkbox"/> Multiple	
iii	Location		
iv	Size		
v	Nodule characteristic	<input type="checkbox"/> Too small to characterize <input type="checkbox"/> Suspicious <input type="checkbox"/> Benign	

vi	Any other metastatic lesion (hepatic, adrenal, skeletal)	<input type="checkbox"/> Absent <input type="checkbox"/> Present	
vii	If yes, specify location and size		
viii	Remarks		
ix	Recommendation		

5 Impression			
A	T Stage	<input type="checkbox"/> Tx <input type="checkbox"/> T0 <input type="checkbox"/> Tis <input type="checkbox"/> T1a <input type="checkbox"/> T1b <input type="checkbox"/> T1c <input type="checkbox"/> T2a <input type="checkbox"/> T2b <input type="checkbox"/> T3 <input type="checkbox"/> T4	
B	N Stage	<input type="checkbox"/> N1 <input type="checkbox"/> N2 <input type="checkbox"/> N3	
C	M Stage	<input type="checkbox"/> Mx <input type="checkbox"/> M0 <input type="checkbox"/> M1	
D	Specific Comments, If any		

To access the form, scan the QR code



9. CARCINOMA NASOPHARYNX REPORTING TEMPLATE

Carcinoma Nasopharynx Reporting Template			
Sr. No.	Data Elements	Clinician's Response	Remarks for Vendors

1 Clinical Details			
A	Age		
B	Gender		
C	Habits		
D	Biopsy		
E	Treatment History		

2 Technique			
A	Modality	<input type="checkbox"/> CT <input type="checkbox"/> MRI	
B	IV Contrast	<input type="checkbox"/> Yes <input type="checkbox"/> No	

3 Comparison			
A	Date of document		Date Picker
B	Modality of comparison study	<input type="checkbox"/> USG <input type="checkbox"/> CT <input type="checkbox"/> MRI <input type="checkbox"/> PET CT <input type="checkbox"/> NIL	

4 Findings			
A	Laterality	<input type="checkbox"/> Right <input type="checkbox"/> Left <input type="checkbox"/> Both	

B	Choose one to continue	<input type="checkbox"/> Larynx <input type="checkbox"/> Hypopharynx	
C	If Larynx, epicenter of disease	<input type="checkbox"/> Glottic <input type="checkbox"/> Supraglottic <input type="checkbox"/> Sub glottic	
D	If Hypopharynx, epicenter of disease	<input type="checkbox"/> Pyriform Sinus <input type="checkbox"/> Post- Cricoid <input type="checkbox"/> Posterior Pharyngeal Wall	
E	Extent of disease	<input type="checkbox"/> Measurable <input type="checkbox"/> Non-measurable	
F	If Measurable, Transverse dimensions		
G	If Measurable, Volume in cc		

H T Stage			
i	Epiglottis	<input type="checkbox"/> Involved <input type="checkbox"/> Not Involved	
ii	If involved	<input type="checkbox"/> Base <input type="checkbox"/> Free edge ipsilateral <input type="checkbox"/> Free edge both sides	
iii	Pre-epiglottic space	<input type="checkbox"/> Involved <input type="checkbox"/> Not involved	
iv	If involved	<input type="checkbox"/> Less than 25 % <input type="checkbox"/> Less than 50 % <input type="checkbox"/> More than 50%	

v Tumour Extent			
	Involved	Not Involved	If Involved
Valleculae			<input type="checkbox"/> Ipsilateral <input type="checkbox"/> Contralateral
Hyoid Bone			
Medial wall of pyriform & AE fold			
Lateral wall of pyriform sinus			

Apex of pyriform sinus			
Para Glottic space			
False Vocal Cord			
True Vocal Cord			

vi	Anterior commissure	<input type="checkbox"/> Involved <input type="checkbox"/> Not Involved	
vii	Posterior commissure	<input type="checkbox"/> Involved <input type="checkbox"/> Not Involved	
viii	Sub-Glottis	<input type="checkbox"/> Involved <input type="checkbox"/> Not Involved	
ix	If involved, Inferior extent in mm	_____	

	Involved	Not Involved	Indeterminate
Post cricoid			
Trachea			
Thyroid Gland			
Pre-vertebral fascia			

x	Cartilage Erosion				
	Involved	Not Involved	If Involved	If Eroded	Laterality
Thyroid cartilage			<input type="checkbox"/> erosion-lysis <input type="checkbox"/> encased and displaced <input type="checkbox"/> Sclerosis	<input type="checkbox"/> Outer Cortex <input type="checkbox"/> Inner Cortex <input type="checkbox"/> Both	<input type="checkbox"/> Bilateral <input type="checkbox"/> Unilateral
Arytenoid cartilage					
Cricoid cartilage					

xi	Comments (e.g., Mention Ossified / Non Ossified portion of thyroid cartilage involvement)		
xii	Crico-Arytenoid Joint	<input type="checkbox"/> Involved <input type="checkbox"/> Not Involved	

xiii	Exolaryngeal Spread	<input type="checkbox"/> Involved <input type="checkbox"/> Not Involved	
xiv	If present, mode of spread	<input type="checkbox"/> Along posterior thyroid cartilage <input type="checkbox"/> Through thyrohyoid membrane <input type="checkbox"/> Through eroded thyroid cartilage	

I N Stage			
i	Presence of nodal disease	<input type="checkbox"/> Metastatic <input type="checkbox"/> Benign (Reactive) <input type="checkbox"/> Indeterminate	
ii	If indeterminate/suspicious, mention additional imaging requirement		
iii	Laterality	<input type="checkbox"/> Ipsilateral <input type="checkbox"/> contralateral <input type="checkbox"/> Bilateral	
iv	Right levels	<input type="checkbox"/> Level IA <input type="checkbox"/> Level IB <input type="checkbox"/> Level II <input type="checkbox"/> Level III <input type="checkbox"/> Level IV <input type="checkbox"/> Level V <input type="checkbox"/> Level VI <input type="checkbox"/> Retropharyngeal	
v	Left levels	<input type="checkbox"/> Level IA <input type="checkbox"/> Level IB <input type="checkbox"/> Level II <input type="checkbox"/> Level III <input type="checkbox"/> Level IV <input type="checkbox"/> Level V <input type="checkbox"/> Level VI <input type="checkbox"/> Retropharyngeal	

vi	Necrosis	<input type="checkbox"/> Absent <input type="checkbox"/> Present	
vii	Perinodal extension / extracapsular spread	<input type="checkbox"/> Present <input type="checkbox"/> Absent	
viii	IJV	<input type="checkbox"/> Involved <input type="checkbox"/> Compressed <input type="checkbox"/> Cannot be commented upon	

ix	Vascular Involvement		
		Present	Absent
	CCA abutment		
	ICA abutment		
	ECA abutment		
	Strap muscles involvement		
	Prevertebral fascia invasion		

x	If present angle of contact for CCA and ICA	<input type="checkbox"/> Less than 90 <input type="checkbox"/> 90-179 <input type="checkbox"/> 180-269 <input type="checkbox"/> Greater than 270	
xi	Size of the largest node		
	Right (mm and level)		
	Left (mm and level)		
	Remarks		

J	M Stage		
i	Lung nodules	<input type="checkbox"/> Absent <input type="checkbox"/> Present	
ii	If present	<input type="checkbox"/> Solitary <input type="checkbox"/> Multiple	
iii	Location		
iv	Size		
v	Nodule characteristic	<input type="checkbox"/> Too small to characterize <input type="checkbox"/> Suspicious <input type="checkbox"/> Benign	

vi	Any other metastatic lesion (hepatic, adrenal, skeletal)	<input type="checkbox"/> Absent <input type="checkbox"/> Present	
vii	If yes, specify location and size		
viii	Remarks		
ix	Recommendation		

5 Impression			
A	T Stage	<input type="checkbox"/> Tx <input type="checkbox"/> T0 <input type="checkbox"/> Tis <input type="checkbox"/> T1a <input type="checkbox"/> T1b <input type="checkbox"/> T1c <input type="checkbox"/> T2a <input type="checkbox"/> T2b <input type="checkbox"/> T3 <input type="checkbox"/> T4	
B	N Stage	<input type="checkbox"/> N1 <input type="checkbox"/> N2 <input type="checkbox"/> N3	
C	M Stage	<input type="checkbox"/> Mx <input type="checkbox"/> M0 <input type="checkbox"/> M1	
D	Specific Comments, If any		

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10. CHOLANGIOCARCINOMA REPORTING TEMPLATE

Cholangiocarcinoma Reporting Template			
Sr. No.	Data Elements	Clinician's Response	Remarks for Vendors

1 Clinical Details			
A	Age		
B	Treatment History		

2 Bile Duct Evaluation			
A	Bile duct involvement	<input type="checkbox"/> Right secondary confluence <input type="checkbox"/> Right hepatic duct <input type="checkbox"/> Left secondary confluence <input type="checkbox"/> Left hepatic duct <input type="checkbox"/> Primary confluence <input type="checkbox"/> Common hepatic duct <input type="checkbox"/> Supra-pancreatic CBD <input type="checkbox"/> Intra-pancreatic CBD	
B	Bile duct anatomy variation	<input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> Not evaluable	
i	If yes	<input type="checkbox"/> Right posterior duct inserted to left hepatic duct <input type="checkbox"/> Right posterior duct inserted to CBD <input type="checkbox"/> Trifurcation <input type="checkbox"/> Others, specify_____	
C	Bismuth classification	<input type="checkbox"/> I <input type="checkbox"/> II <input type="checkbox"/> IIIa <input type="checkbox"/> IIIb <input type="checkbox"/> IV	

D	Gross morphology based on predominant component	<input type="checkbox"/> Mass forming (max. diameter in cm) <input type="checkbox"/> Periductal infiltrating <input type="checkbox"/> Intraductal growth	
---	---	--	--

3	Vessel Evaluation		
----------	--------------------------	--	--

A	Portal Vein (PV) involvement (>180°)		
----------	--------------------------------------	--	--

I	Choose one to continue	<input type="checkbox"/> PV0 <input type="checkbox"/> PV1 <input type="checkbox"/> PV2 <input type="checkbox"/> PV3 <input type="checkbox"/> PV4	
---	------------------------	--	--

ii	Choose one to continue	<input type="checkbox"/> PV Free <input type="checkbox"/> LPV <input type="checkbox"/> MPV <input type="checkbox"/> RPV <input type="checkbox"/> Both PV branches	
----	------------------------	---	--

B	Hepatic Artery (HA) involvement (>180°)		
----------	---	--	--

i	Single choice possible	<input type="checkbox"/> HA0 <input type="checkbox"/> HA1 <input type="checkbox"/> HA2 <input type="checkbox"/> HA3 <input type="checkbox"/> HA4	
---	------------------------	--	--

ii	Single choice possible	<input type="checkbox"/> Arteries Free <input type="checkbox"/> PHA <input type="checkbox"/> RHA <input type="checkbox"/> LHA <input type="checkbox"/> Both HA	
----	------------------------	--	--

C	Arterial variation	<input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> Not evaluable	
----------	--------------------	---	--

i	If yes	<input type="checkbox"/> Replaced right hepatic artery <input type="checkbox"/> Replaced left hepatic artery <input type="checkbox"/> Replaced common hepatic artery <input type="checkbox"/> Others, specify_____	
---	--------	---	--

D	Portal vein anatomy	<input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> Not evaluable	
i	If yes	<input type="checkbox"/> PV trifurcation <input type="checkbox"/> Right posterior PV as first branch of main portal vein <input type="checkbox"/> Others, specify_____	

4	FLR (indicate segments)		
---	-------------------------	--	--

5	Regional lymph nodes	<input type="checkbox"/> Present <input type="checkbox"/> Absent <input type="checkbox"/> Indeterminate	
---	----------------------	---	--

i	Distance metastases				
		Absent	Indeterminate	Present	If Present
	Liver				
	Peritoneal / Omental Nodule				
	Distant Lymph Node				

ii	Other organs, specify with location		
iii	Impression		

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11. SOFT TISSUE REPORTING TEMPLATE

Soft Tissue Tumour Reporting Template			
Sr. No.	Data Elements	Clinician's Response	Remarks for Vendors

1 Clinical Details			
A	Age	<input type="checkbox"/> Adult (21 Years and above) <input type="checkbox"/> Adolescent (11-20 Years) <input type="checkbox"/> Child (1-10 Years) <input type="checkbox"/> Infant (<1 Year)	
B	Primary Imaging	<input type="checkbox"/> CT <input type="checkbox"/> MRI <input type="checkbox"/> Both	

C Comparison			
		Yes	No
	T1W		
	T2W		
	Fluid Sensitive (T2W Fat Saturated/STIR)		
	Post-contrast fs T1W		
	DWI/ADC		
	Chemical Shift		

2 Lesion Characteristics			
i	Size		
ii	Location	<input type="checkbox"/> Superficial <input type="checkbox"/> Deep	
iii	Involved Structure	<input type="checkbox"/> Cutaneous <input type="checkbox"/> Subcutaneous <input type="checkbox"/> Subfascial <input type="checkbox"/> Intermuscular	Multiple choice possible

iii	Involved Structure	<input type="checkbox"/> Intramuscular <input type="checkbox"/> Nerve <input type="checkbox"/> Artery <input type="checkbox"/> Vein <input type="checkbox"/> Lymphatic <input type="checkbox"/> Lymph node	Multiple choice possible
iv	Specific structure involved		
v	T1 Signal	<input type="checkbox"/> Hypointense <input type="checkbox"/> Isointense <input type="checkbox"/> Hyperintense to muscle	
vi	T2 Signal	<input type="checkbox"/> Hypointense <input type="checkbox"/> Isointense <input type="checkbox"/> Intermediate <input type="checkbox"/> Hyperintense (similar to fluid)	
vii	Fat content	<input type="checkbox"/> Present (like subcutaneous fat) <input type="checkbox"/> Absent	

3 Initial Assessment			
i	Known Malignancy	<input type="checkbox"/> Yes <input type="checkbox"/> No	Score – Yes- 2 No-0
ii	Pain at Site	<input type="checkbox"/> Yes <input type="checkbox"/> No	Score – Yes- 2 No-0
iii	Size >5 cm	<input type="checkbox"/> Yes <input type="checkbox"/> No	Score – Yes- 1 No-0
iv	Deep location	<input type="checkbox"/> Yes <input type="checkbox"/> No	Score – Yes- 1 No-0
v	Heterogenous Signal	<input type="checkbox"/> Yes <input type="checkbox"/> No	Score – Yes- 1 No-0

vi	Enhancement	<input type="checkbox"/> None <input type="checkbox"/> Thin/Peripheral (<2mm) <input type="checkbox"/> Thick/Nodular	Thiock/Nodular-2
vii	Necrosis Present	<input type="checkbox"/> Yes <input type="checkbox"/> No	Score – Yes- 2 No-0
viii	Invasive Features	<input type="checkbox"/> Yes <input type="checkbox"/> No	Score – Yes- 2 No-0
ix	Rapid Growth	<input type="checkbox"/> Yes <input type="checkbox"/> No	Score – Yes- 2 No-0
x	ADC Value	<input type="checkbox"/> > 1.5 * 10 ⁻³ mm ² /s <input type="checkbox"/> 1.2-1.5 8 10 ⁻³ mm ² /s <input type="checkbox"/> <1.1*10 ⁻³ mm ² /s	

4	ST-RADS Categories		
i	Category	<input type="checkbox"/> 0 <input type="checkbox"/> 1 <input type="checkbox"/> II <input type="checkbox"/> III <input type="checkbox"/> IV <input type="checkbox"/> V <input type="checkbox"/> VI	

ii	Interpretation, Management, Malignancy Risk and features			
Category	Interpretation	Management	Malignancy Risk	Features
0	Incomplete Imaging	Additional sequences needed	N/A	Missing required sequences
I	No Lesion Identified	No follow-up	0	Normal exam
II	Definitely Benign	Follow clinical recommendations	~0%	Classic benign features
III	Probably Benign	Follow-up in 3mo-2yr	≤2%	No concerning features

IV	Suspicious/Indeterminate	Tissue sampling or short interval F/U	2-50%	Some concerning features
V	Highly Suggestive of Malignancy	Biopsy/oncology referral	≥50%	Multiple concerning features
VI	Known Malignancy	Clinical treatment plan	1	Biopsy-proven

5 Classic Benign Characteristics				
i	Pattern			
ii	Characteristics			
iii	Diagnosis			
iv	Management			

6 Extension and Metastases				
	Involvement	Structure Name	Encasement	Infiltration
Nerve	<input type="checkbox"/> Yes <input type="checkbox"/> No		<input type="checkbox"/> Less than or equal to 180 degree <input type="checkbox"/> More than 180 to less than or equal to 270 degree <input type="checkbox"/> More than 270 degree	<input type="checkbox"/> Yes <input type="checkbox"/> No
Artery				
Vein				

	Involvement	Structure Name	Encasement	Infiltration
Muscle	<input type="checkbox"/> Yes <input type="checkbox"/> No		<input type="checkbox"/> Less than 50% <input type="checkbox"/> More than 50%	<input type="checkbox"/> Yes <input type="checkbox"/> No

	Present	Structure Name
Additional Lesions	<input type="checkbox"/> Yes <input type="checkbox"/> No	
Distant Metastases		

Total Scores			
Final ST RADS Category			

7	Impression

8	Recommendation

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form, scan the
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12. BONE TUMOUR MRI REPORTING TEMPLATE

Bone Tumour MRI Reporting Template			
Sr. No.	Data Elements	Clinician's Response	Remarks for Vendors

1 Clinical Details			
A	Age	<input type="checkbox"/> Adult (21 Years and above) <input type="checkbox"/> Adolescent (11-20 Years) <input type="checkbox"/> Child (1-10 Years) <input type="checkbox"/> Infant (<1 Year)	
B	Primary Imaging	<input type="checkbox"/> CT <input type="checkbox"/> MRI <input type="checkbox"/> Both	
C	Comparison		

2 Radiograph (X-Ray)			
A	Lesions	<input type="checkbox"/> Single <input type="checkbox"/> Multiple	
(i)	If multiple, Specify number of lesions		
B	Centering	<input type="checkbox"/> Cortical <input type="checkbox"/> Intramedullary <input type="checkbox"/> Periosteal <input type="checkbox"/> Parosteal	
C	Site within the bone	<input type="checkbox"/> epiphysis <input type="checkbox"/> metaphysis <input type="checkbox"/> diaphysis	
D	Zone of transition	<input type="checkbox"/> Narrow <input type="checkbox"/> Wide	
E	Pattern of bone destruction	<input type="checkbox"/> IA- Well defined geographic lytic lesion with a sclerotic rim <input type="checkbox"/> IB- Well defined geographic lytic lesion with a sharp margin without a sclerotic rim	

E	Pattern of bone destruction	<input type="checkbox"/> II- Geographic lytic lesion with partial or circumferential ill defined margins <input type="checkbox"/> IIIA- Focal change in margin, changing margination, or progressive endosteal scalloping on serial radiographs <input type="checkbox"/> IIIB- Moth- eaten and permeative patterns of osteolysis <input type="checkbox"/> IIIC- Radiographically Occult
F	Periosteal Reaction	<input type="checkbox"/> None <input type="checkbox"/> Solid continuous <input type="checkbox"/> Sunburst/spiculated <input type="checkbox"/> Codman triangle <input type="checkbox"/> Laminated
G	Matrix	<input type="checkbox"/> Absent <input type="checkbox"/> Osteoid <input type="checkbox"/> Chondroid <input type="checkbox"/> Fibrous
H	Extrasosseous extension	<input type="checkbox"/> Yes <input type="checkbox"/> No
I	Other specific features	
J	Impression	

3	CT and MRI Assessment	
A	Lesions	<input type="checkbox"/> Single <input type="checkbox"/> Multiple
(i)	If multiple, Specify number of lesions	
B	Tumour size	_____ X _____ X _____

4	Initial Assessment	
A	Known Cancer History	<input type="checkbox"/> Yes <input type="checkbox"/> No
B	Pain at Site	<input type="checkbox"/> Yes <input type="checkbox"/> No
C	Craniocaudal extent of the marrow involvement	_____ cm

D	Physeal plate involvement	<input type="checkbox"/> diaphysis
E	Reaching upto articular surface	<input type="checkbox"/> Narrow
F	Joint Involvement	<input type="checkbox"/> Wide

5	CT Lesion Characteristics
----------	----------------------------------

	Options
Lucent (>90% lucent)	<input type="checkbox"/> Yes <input type="checkbox"/> No
Sclerotic/Mixed	<input type="checkbox"/> Yes <input type="checkbox"/> No

B	Mean HU Value	<input type="checkbox"/> Less than -30 (Fat Content) <input type="checkbox"/> More than 885 (Pure Sclerotic) <input type="checkbox"/> Other
C	Matrix	<input type="checkbox"/> Absent <input type="checkbox"/> Osteoid <input type="checkbox"/> Chondroid <input type="checkbox"/> Fibrous
D	Other, Pls specify	

6	Concerning CT Features
----------	-------------------------------

A	Size More than 5 cm	<input type="checkbox"/> Yes <input type="checkbox"/> No
B	Margins	<input type="checkbox"/> Well defined with sclerosis <input type="checkbox"/> Well-defined without sclerosis <input type="checkbox"/> Ill-defined/permeative to characterize
C	Cortex	<input type="checkbox"/> No involvement <input type="checkbox"/> Endosteal scalloping less than 2/3 <input type="checkbox"/> Endosteal scalloping greater than 2/3 <input type="checkbox"/> Cortical breakthrough
D	Periosteal Reaction	<input type="checkbox"/> None <input type="checkbox"/> Solid continuous <input type="checkbox"/> Sunburst/spiculated

D	Periosteal Reaction	<input type="checkbox"/> Codman triangle <input type="checkbox"/> Laminated
E	Extra-osseous Component	<input type="checkbox"/> Absent <input type="checkbox"/> Present
F	Growing	<input type="checkbox"/> Yes <input type="checkbox"/> No
G	Location	
H	Impression	

7 MRI Assessment			
A	Required Complete Images- T1WI +T2WI+ fluid sensitive + DWI+ ADC+ post-contrast	<input type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Less than or equal to 180 degree <input type="checkbox"/> More than 180 to less than or equal to 270 degree <input type="checkbox"/> More than 270 degree
B	T1 Signal vs Muscle	<input type="checkbox"/> Much higher (like fat) <input type="checkbox"/> Slightly higher <input type="checkbox"/> Equal/Lower	
C	T2 Signal	<input type="checkbox"/> High <input type="checkbox"/> High with hemorrhage <input type="checkbox"/> Intermediate <input type="checkbox"/> Low <input type="checkbox"/> Mixed	<input type="checkbox"/> Less than 50% <input type="checkbox"/> More than 50%
D	Enhancement	<input type="checkbox"/> None <input type="checkbox"/> Thin peripheral (<2mm) <input type="checkbox"/> Solid/mass-like	
E	If solid/mass like is chosen	<input type="checkbox"/> Homogenous <input type="checkbox"/> Heterogenous	
F	Chemical Shift	<input type="checkbox"/> >20% drop <input type="checkbox"/> ≤20% drop*	
G	Halo Sign	<input type="checkbox"/> Present <input type="checkbox"/> Absent	
H	Fluid-Fluid Levels	<input type="checkbox"/> Simple <input type="checkbox"/> Complex/hemorrhagic	

I	Matrix	<input type="checkbox"/> Absent <input type="checkbox"/> Osteoid <input type="checkbox"/> Chondroid <input type="checkbox"/> Fibrous
---	--------	---

J	Peritumoral Edema	<input type="checkbox"/> Present <input type="checkbox"/> Absent
---	-------------------	---

	Involvement	Structure Name	Encasement	Infiltration
Nerve	<input type="checkbox"/> Yes <input type="checkbox"/> No		<input type="checkbox"/> Less than or equal to 180 degree <input type="checkbox"/> More than 180 to less than or equal to 270 degree <input type="checkbox"/> More than 270 degree	<input type="checkbox"/> Yes <input type="checkbox"/> No
Artery				
Vein				

	Involvement	Structure Name	Encasement	Infiltration
Muscle	<input type="checkbox"/> Yes <input type="checkbox"/> No		<input type="checkbox"/> Less than 50% <input type="checkbox"/> More than 50%	<input type="checkbox"/> Yes <input type="checkbox"/> No

	Present	Structure Name
Additional Lesions	<input type="checkbox"/> Yes <input type="checkbox"/> No	
Distant Metastases		

K	Impression		
L	Total Scores		
M	Bone-RADS Category		

Category	Points	Risk Level	Management
0	N/A	Incomplete	Further evaluation
1	2 Jan	Very Low Risk	No follow-up
2	4 Mar	Low Risk	Different imaging
3	4 May	Intermediate Risk	Follow-up 6mo
4	≥7	High Risk	Biopsy/referral

N	OT- RADS Category	<input type="checkbox"/> Category 0- Incomplete imaging <input type="checkbox"/> Category 1- No lesion <input type="checkbox"/> Category 2- Definitely benign <input type="checkbox"/> Category 3- Probably benign <input type="checkbox"/> Category 4- Indeterminate <input type="checkbox"/> Category 5- Highly suspicious <input type="checkbox"/> Category 6- Proven malignancy
---	----------------------	---

O	OT RADS Risk and Management		
Category	Description	Risk Level	Management
0	Incomplete imaging	N/A	Additional imaging
1	No lesion	0%	No follow-up
2	Definitely benign	0%	Clinical follow-up
3	Probably benign	≤2%	3mo-2yr follow-up
4	Indeterminate	2-50%	Biopsy/follow-up
5	Highly suspicious	≥50%	Biopsy required
6	Proven malignancy	100%	Treatment plan (free text)

P	Remarks, Treatment plan, etc.	
Q	Final Impression	

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13. ENDOMETRIAL MALIGNANCY – MRI REPORTING TEMPLATE

Endometrial Malignancy – MRI Reporting Template			
Sr. No.	Data Elements	Clinician's Response	Remarks for Vendors

1 Clinical Details			
A	Clinical details	<input type="checkbox"/> Pre-Operative Staging <input type="checkbox"/> Abnormal Uterine Bleeding or Post-menopausal Bleeding <input type="checkbox"/> Incidentally detected Endometrial Carcinoma post-hysterectomy / polypectomy / curettage for staging	
B	Menopausal Status	<input type="checkbox"/> Pre Menopausal <input type="checkbox"/> Post Menopausal	
C	Hormonal Treatment	<input type="checkbox"/> Yes <input type="checkbox"/> No	
D	HPE Results	<input type="checkbox"/> Available <input type="checkbox"/> Unavailable	
E	HPE Type	<input type="checkbox"/> Endometrioid endometrial carcinoma <input type="checkbox"/> Carcinosarcoma <input type="checkbox"/> Others, specify _____	
F	Grade	<input type="checkbox"/> Grade I <input type="checkbox"/> Grade II <input type="checkbox"/> Grade III	
G	Molecular Profiling	<input type="checkbox"/> PolMut <input type="checkbox"/> p53 <input type="checkbox"/> MMR <input type="checkbox"/> Others, specify _____	
H	Fertility Preservation	<input type="checkbox"/> Yes <input type="checkbox"/> No	

2 Comparison			
A	Date of document		Date Picker
B	Modality of comparison study	<input type="checkbox"/> USG <input type="checkbox"/> CT <input type="checkbox"/> MRI <input type="checkbox"/> PET CT <input type="checkbox"/> NIL	

3 Modality			
A	Local staging	<input type="checkbox"/> CT <input type="checkbox"/> MRI <input type="checkbox"/> PET CT	
B	Metastatic workup	<input type="checkbox"/> CT Thorax Abdomen Pelvis <input type="checkbox"/> CT Abdomen and Pelvis <input type="checkbox"/> MRI <input type="checkbox"/> PET CT	
C	Quality of MRI images (1-Worst, 10-Best)	<input type="checkbox"/> 1 <input type="checkbox"/> 2 <input type="checkbox"/> 3 <input type="checkbox"/> 4 <input type="checkbox"/> 5 <input type="checkbox"/> 6 <input type="checkbox"/> 7 <input type="checkbox"/> 8 <input type="checkbox"/> 9 <input type="checkbox"/> 10	

4 Findings			
A Uterus			
1	Uterine Axis	<input type="checkbox"/> Anteverted <input type="checkbox"/> Retroverted	
2	Visual size of Uterus	<input type="checkbox"/> Normal <input type="checkbox"/> Enlarged <input type="checkbox"/> Atrophic	

3	Size of uterus (cm)	_____ * _____ * _____ cm	
4	Fibroids	<input type="checkbox"/> Yes <input type="checkbox"/> No	
5	Adenomyosis	<input type="checkbox"/> Yes <input type="checkbox"/> No	

B Tumour Description			
1	Tumour Epicenter	<input type="checkbox"/> Cervix <input type="checkbox"/> Uterus <input type="checkbox"/> Cannot determine	Multiple choice possible
(i)	If uterus, location	<input type="checkbox"/> Endometrium <input type="checkbox"/> Myometrium	
2	Location of lesion	<input type="checkbox"/> Fundus <input type="checkbox"/> Lower Uterine Segment	
3	Tumoural size (cm)	_____ X _____ X _____	
4	Signal intensity of lesion on T2	<input type="checkbox"/> Hyperintense <input type="checkbox"/> Hypointense <input type="checkbox"/> Isotense	

	Yes	No
Cystic Space		
Hemorrhages		
Necrosis		
Calcification		

5	DWI	<input type="checkbox"/> Diffusion restriction present <input type="checkbox"/> Diffusion restriction absent	
6	ADC value (10^{-3}mm^2)		

7	Dynamic post contrast Enhancement		
		Interrupted	Not interrupted
	Subendometrial enhancement interrupted		
	Junctional Zone		
	Myometrium		

Uterine serosa		
Cervical stroma		

8	T2 Weighted MRI		
		Absent	Present
	Hydrometra		
	Myometrial Invasion		
	Cervical stromal invasion		
	Uterine serosal invasion		
	Vaginal fornices		
	Vagina/parametrial invasion		
	Ovarian mass		
	Bladder Invasion		
	Rectal Invasion		
	Adnexal extension		
	Uretric Invasion		
	Hydronephrosis		
	Pelvic Peritoneal Infiltration		
Extra Pelvic Peritoneal Infiltration			
Ascites			
Bowel Infiltration			

9	If Myometrial invasion	<input type="checkbox"/> Less than 50% <input type="checkbox"/> Greater than 50%	
10	If Ovarian mass is present	<input type="checkbox"/> Contiguous <input type="checkbox"/> Non- Contiguous with the uterine	
11	Type of ovarian mass	<input type="checkbox"/> Benign <input type="checkbox"/> Malignant	
12	Describe mass: Appearance, Extent		
13	Other Structure Involvement		

14	If Extra-pelvic peritoneum infiltration present, Extent of Involvement		
15	Other Associated Findings, If Any		

5	Lymphadenopathy
----------	------------------------

	Right	Left	Both
Inguinal			
External iliac			
Internal iliac			
Common iliac			

A	Para-aortic	<input type="checkbox"/> Infra Renal <input type="checkbox"/> Supra Renal	
B	Metastasis	<input type="checkbox"/> No <input type="checkbox"/> Liver <input type="checkbox"/> Lungs <input type="checkbox"/> Adrenal <input type="checkbox"/> Non- Regional Lymph Nodes <input type="checkbox"/> Peritoneum <input type="checkbox"/> Other, specify_____	Multiple choice possible
C	Co-existent Malignancies Checklist	<input type="checkbox"/> Stomach <input type="checkbox"/> Colon <input type="checkbox"/> Small Bowel <input type="checkbox"/> Breast <input type="checkbox"/> Ovary <input type="checkbox"/> Tubes <input type="checkbox"/> Other, specify_____	Multiple choice possible

6	Impression- MRI Pelvis shows
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A	HPE Type		
B	Grading		

C	Molecular Profiling		
D	Features suggestive of Ca endometrium – (2023) FIGO Stage	<input type="checkbox"/> IA <input type="checkbox"/> IB <input type="checkbox"/> IC <input type="checkbox"/> IIA <input type="checkbox"/> IIB <input type="checkbox"/> IIC <input type="checkbox"/> IIIA <input type="checkbox"/> IIIB <input type="checkbox"/> IVA <input type="checkbox"/> IVB <input type="checkbox"/> IVC	

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14. CT OVARY REPORTING TEMPLATE

CT Ovary Reporting Template			
Sr. No.	Data Elements	Clinician's Response	Remarks for Vendors

1 Clinical Details			
A	Age		
B	Tumour Marker and its value		
		Choose what is applicable	Details
	CA 125		
	AMH		
	CA 19.9		

C	Pathology	<input type="checkbox"/> Epithelial <input type="checkbox"/> Germ cell tumours <input type="checkbox"/> Stromal tumours <input type="checkbox"/> Metastases	Multiple choice possible
D	HPE type	<input type="checkbox"/> high grade serous ovarian carcinoma <input type="checkbox"/> low grade serous ovarian carcinoma <input type="checkbox"/> clear cell carcinoma <input type="checkbox"/> Mucinous ovarian carcinoma <input type="checkbox"/> Dysgerminoma/ granulosa cell tumour <input type="checkbox"/> Yolk sac tumours <input type="checkbox"/> Immature teratoma <input type="checkbox"/> Mature teratoma <input type="checkbox"/> Others, specify _____	Multiple choice possible
E	Modality	<input type="checkbox"/> USG <input type="checkbox"/> CT <input type="checkbox"/> MRI <input type="checkbox"/> PET CT <input type="checkbox"/> FAPI PET	

2		Comparison	
A	Date of document		Date Picker
B	Modality of comparison study	<input type="checkbox"/> USG <input type="checkbox"/> CT <input type="checkbox"/> MRI <input type="checkbox"/> PET CT <input type="checkbox"/> NIL	
C	ORADS	<input type="checkbox"/> ORADS 1 <input type="checkbox"/> ORADS 2 <input type="checkbox"/> ORADS 3 <input type="checkbox"/> ORADS 4 <input type="checkbox"/> ORADS 5	

3		For ORADS 4 and 5 masses, the following is for staging CT/ MRI/PET-CT	
A	Is this an ovarian mass?	<input type="checkbox"/> Yes <input type="checkbox"/> No	
B	Laterality	<input type="checkbox"/> Unilateral <input type="checkbox"/> Bilateral	
C	Morphology	<input type="checkbox"/> Solid <input type="checkbox"/> Solid Cystic <input type="checkbox"/> Predominantly Cystic	
D	Margins	<input type="checkbox"/> Irregular Papillary <input type="checkbox"/> Smoothly Lobulated <input type="checkbox"/> Bosselated Surface	
E	Classification	<input type="checkbox"/> Present <input type="checkbox"/> Absent	

	Choose
Uterus	<input type="checkbox"/> Abuts <input type="checkbox"/> Loses Plane <input type="checkbox"/> Infiltrates
Rectum	
Sigmoid	
Distal ureters	
Iliac vessels	
Prominent ovarian vein	

4 Extent of peritoneal spread			
A	Ascites	<input type="checkbox"/> Mild <input type="checkbox"/> Moderate <input type="checkbox"/> Large	
B	Omental Disease	<input type="checkbox"/> Absent <input type="checkbox"/> Present	
C	Size of largest peritoneal disease	<input type="checkbox"/> Absent <input type="checkbox"/> Present	
D	r-PCI		

	Score
Region 0	<input type="checkbox"/> 0
Region 1	<input type="checkbox"/> 1
Region 2	<input type="checkbox"/> 2
Region 3	<input type="checkbox"/> 3
Region 4	
Region 5	
Region 6	
Region 7	
Region 8	
Region 9	
Region 10	
Region 11	
Region 12	

Total r-PCI- Please note it is not perfect formula and only the sum of scores will be calculated

5 Unfavorable sites of involvement which makes complete cytoreduction less likely		
---	--	--

	Yes	No
Thick plaque like subdiaphragmatic disease (>2 cm thick) - U2		
Disease involving intersegmental fissures of the liver, porta, GB fossa, lesser omentum- U1		
Disease encasing stomach and left gastric artery - U1		

Disease involving the lesser sac- U1		
Disease involving splenic hilum- U1		
Small bowel obstruction- U1		
Root of mesentery- U2		
Small bowel mesentery- U2		
Para-aortic nodes above the renal vessels- U2		
Hydronephrosis- U1		
Pelvic side wall infiltration- U2		
Iliac vessel encasement - U2		
Pre-sacral disease- U2		
Abdominal wall disease- U2		

A	Nodes
---	-------

	Involvement	If Present, Choose Laterality
Inguinal	<input type="checkbox"/> Absent	<input type="checkbox"/> Right
Mediastinal	<input type="checkbox"/> Present	<input type="checkbox"/> Left
Internal iliac		<input type="checkbox"/> Both
External iliac		
Common iliac		
Para-aortic infrarenal		
Cardiophrenic		
Lesser omental		
Mediastinal		
Hilar		
Supraclavicular		
Axillary		

B	Metastases	<input type="checkbox"/> Umbilical Metastases <input type="checkbox"/> Pleural Effusion <input type="checkbox"/> Liver <input type="checkbox"/> Spleen <input type="checkbox"/> Lungs <input type="checkbox"/> Brains <input type="checkbox"/> Bones <input type="checkbox"/> Others, specify_____	Multiple choice possible
C	Are there any other primaries?	<input type="checkbox"/> Stomach <input type="checkbox"/> Colon <input type="checkbox"/> Appendix <input type="checkbox"/> Gallbladder <input type="checkbox"/> Pancreas <input type="checkbox"/> Breast <input type="checkbox"/> Lungs <input type="checkbox"/> NIL	Multiple choice possible
D	Other significant findings		

6 Impression			
A	CT FIGO Stage	<input type="checkbox"/> IA <input type="checkbox"/> IB <input type="checkbox"/> IC <input type="checkbox"/> IIA <input type="checkbox"/> IIB <input type="checkbox"/> IIIA <input type="checkbox"/> IIIB <input type="checkbox"/> IIIC <input type="checkbox"/> IVA <input type="checkbox"/> IVB	
B	P – rPCI		
C	A1 – ascites	<input type="checkbox"/> Mild <input type="checkbox"/> Moderate <input type="checkbox"/> Severe	

D	A2 - abdominal wall		
E	U - Unfavorable sites	<input type="checkbox"/> U0 <input type="checkbox"/> U1 <input type="checkbox"/> U2	
F	S - Small bowel and mesentery	<input type="checkbox"/> Yes <input type="checkbox"/> No	
G	E - Extraperitoneal disease	<input type="checkbox"/> Yes <input type="checkbox"/> No	

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15. PANCREATIC MASS REPORTING TEMPLATE

Pancreatic Mass Reporting Template			
Sr. No.	Data Elements	Clinician's Response	Remarks for Vendors

1 General Details			
A	Clinical Note		
B	Tumoural Marker and its value		
		Choose what is applicable	Details
	CA 125		
	AMH		
	CA 19.9		
C	Addiction		
D	Family History		

2 Scan Protocol			
A	Scanner		
B	Contrast used		
C	Volume		
D	Phases		
E	Injection rate		
F	Reactions	<input type="checkbox"/> Minor <input type="checkbox"/> Major	
G	Details of reaction		

3 Tumour			
A	Location	<input type="checkbox"/> Uncinate <input type="checkbox"/> Head <input type="checkbox"/> Body <input type="checkbox"/> Tail	

3 Tumour		
B	Maximum Diameter (mm)	
C	Biliary Involvement	<input type="checkbox"/> Yes/Stented <input type="checkbox"/> Yes/Not Stented <input type="checkbox"/> Not Involved
D	Pancreatic duct Size (mm)	
E	Adjacent Organ Involved (Including Duodenum)	<input type="checkbox"/> Yes <input type="checkbox"/> No
F	Mention details	
G	Regional Adenopathy	<input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> Indeterminate
H	Metastatic disease	<input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> Indeterminate
I	Location	
J	Size	
K	Predicted Tumoural type	<input type="checkbox"/> PDAC <input type="checkbox"/> NEN <input type="checkbox"/> Cholangiocarcinoma
L	Predicted Radiological Stage	
i	T Stage	
ii	N Stage	
iii	M Stage	

4 Vessel Involvement		
A	Variant Vascular Anatomy	<input type="checkbox"/> Yes <input type="checkbox"/> No
B	Please Specify- RHA/CHA	

C	Venous Contact				
		Yes	No	Details - Size (mm) and Degree	Any other information
	PV				
	SMV				
	PV/SMV				
	Jejunal/Colic Tributary				
	Other Vessel contact				
	Any Vessel Occlusion/Partial occlusion				
	Venous Collateral				

5	Arterial Contact				
		Yes	No	Details- Size (mm) and Degree	Any other information
	SMA Contact				
	CHA Contact				
	Coeliac axis contact				
	Jejunal/Colic branch contact				
	GDA				
	Any Other Vessel (Mention vessel)				
	Stenosed CA/SMA Origin				

6	Additional Findings			
A	Kidney			
B	Liver			
C	GI			

7	Impression			
A	Impression			

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16. GASTRIC CANCER – FOLLOW UP REPORTING TEMPLATE

Gastric Cancer- Follow up Reporting Template			
Sr. No.	Data Elements	Clinician's Response	Remarks for Vendors

1 Clinical Referrals			
A	pTNM (or ypTNM)		
B	Surgery performed	<input type="checkbox"/> Total vs sub-total gastrectomy <input type="checkbox"/> Type of reconstruction (Billroth II vs Roux) <input type="checkbox"/> Type of lymphadenectomy (D1, D2 or D2 plus, D3) <input type="checkbox"/> Others, specify _____	

The radiologist should point out in the radiological report if clinical information provided is not adequate.

2 Technique			
A	Specify if correct distension of the residual stomach or anastomosis has been performed, the modality of distension (air or water), and the reasons for any failure to distension		
B	Specify if gastric hypotonization has been carried out		
C	Report any adverse reaction to intravenous contrast media (in that case, report the contrast agent administered)		
D	Report the presence of any movement artifact or problem that occurred during the CT examination		
E	Report if examination performed with dual-energy technique		
F	Report if important changes in the protocol compared to the reference examination		
G	Findings		

3 Loco-Regional Relapse			
A	Site of the relapse	<input type="checkbox"/> Gastric bed <input type="checkbox"/> Duodenal stump <input type="checkbox"/> Anastomosis / perianastomotic area	Multiple Choice Possible
B	Dimension		
C	Contact with/infiltration of anatomical and vascular structures		

4 Lymphatic relapse			
A	Site of the recurrence (according to the JGCA number stations or anatomical description according to AJCC)		
B	Number of LN involved (expressed in ≥ 3 or ≥ 7)		
C	Dimension (short diameter of the largest LN for each station)		

5 Distant Relapse			
A	Site		
B	Number for each anatomical site: indicate if unique, or number up to max 3, or if > 3 indicate "multiple"		
C	Size: indicate the maximum diameter of the largest lesion for each involved organ		
D	If there are skeletal lesions, specify lesions at risk of fracture/vertebral canal invasion		
E	If liver involvement, specify segments and contact/infiltration of major vascular structures		
F	Specify the presence of ascites		
G	Specify the presence of peritoneal carcinomatosis		

6		Conclusions/Advice	
A	Report if disease recurrence is present		
B	Indicate possible accessible anatomical sites for histological sample/confirmation		

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17. LIVER CT REPORTING TEMPLATE

Liver CT Reporting Template

Instructions: Avoid using the treatment response algorithm in patients receiving systemic therapy

Sr. No.	Data Elements	Clinician's Response	Remarks for Vendors
---------	---------------	----------------------	---------------------

1 Clinical Details			
A	Age		
B	CEA		
C	Biopsy		
D	Treatment History		
E	AFP		
F	PIVKA		
G	CA 19.9		

2 Technique			
A	Modality	<input type="checkbox"/> CT <input type="checkbox"/> MRI	
Contrast enhanced scan of the thorax, abdomen and pelvis has been performed on a MDCT scanner. Non-contrast, late arterial, and delayed phase images of the liver were also obtained. The study is technically adequate.			

3 Comparison			
A	Date of document		Date picker
B	Modality of Comparison Study		

4 Findings-Liver			
A	Cirrhotic Appearance	<input type="checkbox"/> Yes <input type="checkbox"/> No	
B	Evidence of Portal Hypertension	<input type="checkbox"/> Yes <input type="checkbox"/> No	

C	Vessels (For Thrombus)		
D	Number of observations/lesions		
E	Lesions- (Max of only 4 lesions in the prostate; choose the most significant and describe the following in each)		

	Size	Location	Arterial Hyperenhancement	Washout	Pseudocapsule	Any additional features	LIRADS Category
Lesion 1			<input type="checkbox"/> Absent <input type="checkbox"/> Present	<input type="checkbox"/> Absent <input type="checkbox"/> Present	<input type="checkbox"/> Absent <input type="checkbox"/> Present		<input type="checkbox"/> NC <input type="checkbox"/> LR1 <input type="checkbox"/> LR 2 <input type="checkbox"/> LR 3 <input type="checkbox"/> LR 4 <input type="checkbox"/> LR 5 <input type="checkbox"/> LR TIV <input type="checkbox"/> LR M
Lesion 2							
Lesion 3							
Lesion 4							

- NC- Technically Inadequate study. Needs follow up
- LR 1- Definitely Benign
- LR 2- Probably Benign
- LR 3- Intermediate probability for HCC
- LR 4- Probably HCC
- LR 5- Definitely HCC
- LR- TIV- Tumoural in Vein
- LR M- Probably or definitely malignant but not HCC Specific

F	Hepatic Arterial Anatomy	<input type="checkbox"/> Conventional <input type="checkbox"/> Variant	
(i)	If variant, please specify		

G	Rest of Abdomen		
---	-----------------	--	--

5 Impression			
A	LIRADS (v2018)	<input type="checkbox"/> NC = Technically inadequate study. Needs follow up. <input type="checkbox"/> LR 1 = Definitely benign <input type="checkbox"/> LR 2 = Probably benign <input type="checkbox"/> LR 3 = Intermediate probability for HCC <input type="checkbox"/> LR 4 = Probably HCC <input type="checkbox"/> LR 5 = Definitely HCC <input type="checkbox"/> LR-TIV = Tumoural in vein <input type="checkbox"/> LR M = Probably or definitely malignant but not HCC specific	

6 Treatment Response			
A	Whether patient has undergone any treatment	<input type="checkbox"/> Yes <input type="checkbox"/> No	
B	Clinical Details		

Enter details	
Age	
CEA	
Biopsy	
AFP	
PIVKA	

7 Treatment Offered		
---------------------	--	--

	Date of treatment with treatment details	Choose the treatment
RFA		
MWA		
Cryoablation		
PEA		
TAE		
DEB-TACE		

c-TACE		
TARE		
SBRT		
Unknown		
Immunotherapy		
Chemotherapy		

8		Response	
Lesions- (Max of only 4 lesions in the Liver; choose the most significant and describe the following in each)- Repeat 8A- 8M for each lesion			
A	Size		
B	Location	<input type="checkbox"/> Homointense <input type="checkbox"/> Hyperintense <input type="checkbox"/> Mixed <input type="checkbox"/> Hypointense	
C	Pretreatment Category	<input type="checkbox"/> Uncertain <input type="checkbox"/> Not seen <input type="checkbox"/> Remote treatment <input type="checkbox"/> LR 5 <input type="checkbox"/> LR 4 <input type="checkbox"/> LR 3 <input type="checkbox"/> TIV <input type="checkbox"/> LR M <input type="checkbox"/> Biopsy HCC <input type="checkbox"/> Biopsy icc <input type="checkbox"/> Biopsy cHCC-CCA	
D	Type of most recent treatment	<input type="checkbox"/> RFA <input type="checkbox"/> MWA <input type="checkbox"/> Cryoablation <input type="checkbox"/> PEA <input type="checkbox"/> TAE <input type="checkbox"/> DEB-TACE <input type="checkbox"/> cTACE <input type="checkbox"/> TARE	

D	Type of most recent treatment	<input type="checkbox"/> SBRT <input type="checkbox"/> Unknown <input type="checkbox"/> Immunotherapy <input type="checkbox"/> Chemotherapy	
E	Date of treatment		
F	Mass like enhancement	<input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> Uncertain <input type="checkbox"/> Not assessable	
G	Size		
H	Since prior MRI	<input type="checkbox"/> New <input type="checkbox"/> Increased <input type="checkbox"/> Stable <input type="checkbox"/> Decreased in size	
I	Diffusion restriction	<input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> Not Applicable	
J	If Yes, Since prior MRI	<input type="checkbox"/> New <input type="checkbox"/> Increased <input type="checkbox"/> Stable <input type="checkbox"/> Decreased in size	
K	Mild-Moderate T2 hyperintensity	<input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> Not Applicable	
L	If Yes, Since prior MRI	<input type="checkbox"/> New <input type="checkbox"/> Increased <input type="checkbox"/> Stable <input type="checkbox"/> Decreased in size	
M	LR-TR Category (v2024)	<input type="checkbox"/> Non Evaluable <input type="checkbox"/> Nonviable <input type="checkbox"/> Equivocal <input type="checkbox"/> Non-progressing <input type="checkbox"/> Viable	

9		Others	
A	New observations	<input type="checkbox"/> Non-Evaluable <input type="checkbox"/> Nonviable <input type="checkbox"/> Viable <input type="checkbox"/> Equivocal <input type="checkbox"/> Non-progressing	
B	Overall Response	<input type="checkbox"/> Complete <input type="checkbox"/> Partial <input type="checkbox"/> Stable <input type="checkbox"/> Progressive	

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18. GASTRIC CANCER– INITIAL STAGING / RESTAGING REPORTING TEMPLATE

Gastric Cancer - Initial Staging / Restaging Reporting Template			
Sr. No.	Data Elements	Clinician's Response	Remarks for Vendors

1 Clinical referral / findings			
A	Site	<input type="checkbox"/> Upper <input type="checkbox"/> Middle <input type="checkbox"/> Lower 1/3 <input type="checkbox"/> Lesser <input type="checkbox"/> Greater curvature <input type="checkbox"/> Anterior <input type="checkbox"/> Posterior wall <input type="checkbox"/> Antrum <input type="checkbox"/> Pylorus	Multiple Choice Possible
B	Features and staging of the neoplasm obtained by endoscopy	<input type="checkbox"/> Stenosing <input type="checkbox"/> Ulcerated <input type="checkbox"/> Perforated	
C	Possible previous partial gastrectomy and/or other types of gastric surgery and/or endoscopic resections		

The radiologist should point out in this section if clinical information provided were not adequate.

2 Technique			
A	Specify if correct gastric distension has been performed, the modality of distension (air or water, and the reasons for any failure of distension)		
B	Specify if gastric hypotonization has been carried out		
C	Report any adverse reaction to intravenous contrast media (in that case, report the contrast agent administered)		

D	Report the presence of any motion artifacts or problems that occurred during CT examination		
E	Report if dual-energy technique (DECT) was used		

3 Findings			
A	Site	<input type="checkbox"/> lesser/greater curve <input type="checkbox"/> greater curve <input type="checkbox"/> upper <input type="checkbox"/> middle <input type="checkbox"/> lower 1/3 <input type="checkbox"/> Anterior wall <input type="checkbox"/> Posterior wall	Multiple Choice Possible
B	Features	<input type="checkbox"/> Stenosing <input type="checkbox"/> Ulcerated <input type="checkbox"/> Perforated	
C	Gastric wall infiltration (≤ T2 or ≥ T3)		
D	Distance from the esophago-gastric junction or possible esophageal infiltration (the involvement of the esophagus should be expressed in mm from the hiatus)		
E	Possible infiltration of perigastric organs/structures (pancreas, liver, mesocolon, etc.		
F	Possible duodenal infiltration		
G	Maximum dimension (D-max) of the lesion [23]		
H	Anatomical Anomalies		
I	Possible infiltration of vascular structures		

4 N Parameter			
A	Presence/absence of LN involvement (N0 vs N +)		
B	Site of metastatic LN (stations number according to JGCA or anatomical description according to AJCC)		
C	Short diameter of the largest metastatic LN for each station		
D	Possible adhesion/infiltration of anatomical structures by LNs (e.g., pancreatic capsule, spleen, hepatic artery, etc.)		

E	In case of confluent lymphadenopathy, report it and indicate the maximum diameter of the Lymph Node mass	
---	--	--

5 Peritoneal carcinomatosis		
A	Presence/absence of ascites	
B	Presence/absence of peritoneal carcinomatosis	
C	Specify if supra- or sub-mesocolic involvement	
D	Specify if nodules in the omental bursa	
E	Report the diameter of the largest nodule (up to 2)	
F	Specify whether bowel loop involvement and/or infiltration of the mesentery root	
G	Presence/absence of Krukenberg tumoural	
H	Presence/absence of "omental cake"	

6 Liver metastases		
A	Presence/absence of liver metastases	
B	Number: indicate if unique, or number up to max 3, or if > 3 indicate "multiple"	
C	Site (liver segments involved)	
D	Maximum diameter (single measure in mm) of largest metastases (up to 2 in accordance with RECIST1.1)	
E	Specify the infiltration of a major intrahepatic vessel (portal vein, IVC, suprahepatic veins)	
F	Describe any hepatopathy (liver cirrhosis, signs of portal hypertension)	

7 Other metastases		
A	Site (lung, bone, distant lymph nodes ...)	
B	Number: indicate if unique, or number up to max 3, or if > 3 indicate "multiple"	
C	Size: Maximum Diameter	
D	Report non-measurable lesions (lymphangitis, pleural effusion)	

8 Useful information for the surgeon	
A	Vascular anomalies
B	Presence of incisional hernias

9 Conclusions/advice	
A	Recist 1.1 (To be filled in case of Restaging) <ul style="list-style-type: none"> <input type="checkbox"/> Partial <input type="checkbox"/> Complete <input type="checkbox"/> Stable <input type="checkbox"/> Progressive

The radiologist should provide a clinical-radiological staging (cTNM (CT): T expressed as / = T3 or T4b, N expressed as N0 or N +, M expressed as M0 or M +)

The radiologist should recommend the discussion of the clinical case at the multidisciplinary group

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19. LIVER MRI REPORTING TEMPLATE

Liver Cancer Synoptic Reporting – MRI Reporting Template

Instructions: Avoid using the treatment response algorithm in patients receiving systemic therapy

Sr. No.	Data Elements	Clinician's Response	Remarks for Vendors
---------	---------------	----------------------	---------------------

1 Clinical Details			
A	Age		
B	CEA		
C	Biopsy		
D	Treatment History		
E	AFP		
F	PIVKA		
G	CA 19.9		

2 Technique			
A	Modality	<input type="checkbox"/> CT <input type="checkbox"/> MRI	

3 Comparison			
A	Date of document		Date picker
B	Modality of Comparison Study		

4 Findings-Liver			
A	Cirrhotic Appearance	<input type="checkbox"/> Yes <input type="checkbox"/> No	
B	Evidence of Portal Hypertension	<input type="checkbox"/> Yes <input type="checkbox"/> No	
C	Vessels (For Thrombus)		
D	Number of observations/lesions		

E	Lesions- (Max of only 4 lesions in the prostate; choose the most significant and describe the following in each)		
i	Size		
ii	Location		
iii	Arterial Hyperenhancement	<input type="checkbox"/> Absent <input type="checkbox"/> Present	
iv	Washout	<input type="checkbox"/> Absent <input type="checkbox"/> Present	
v	Pseudocapsule	<input type="checkbox"/> Absent <input type="checkbox"/> Present	
vi	T2 Signal	<input type="checkbox"/> Hypointense <input type="checkbox"/> Hyperintense <input type="checkbox"/> Mixed <input type="checkbox"/> Homointense	
vii	Restriction on diffusion	<input type="checkbox"/> Absent <input type="checkbox"/> Present	
viii	Any additional features		
ix	LIRADS Category	<input type="checkbox"/> NC = Technically inadequate study. Needs follow up. <input type="checkbox"/> LR 1 = Definitely benign <input type="checkbox"/> LR 2 = Probably benign <input type="checkbox"/> LR 3 = Intermediate probability for HCC <input type="checkbox"/> LR 4 = Probably HCC <input type="checkbox"/> LR 5 = Definitely HCC <input type="checkbox"/> LR-TIV = Tumoural in vein <input type="checkbox"/> LR M = Probably or definitely malignant but not HCC specific	
F	Hepatic Arterial Anatomy	<input type="checkbox"/> Conventional <input type="checkbox"/> Variant	
i	If variant, please specify		

5 Impressions			
A	LIRADS (v2018)	<input type="checkbox"/> NC = Technically inadequate study. Needs follow up. <input type="checkbox"/> LR 1 = Definitely benign <input type="checkbox"/> LR 2 = Probably benign <input type="checkbox"/> LR 3 = Intermediate probability for HCC <input type="checkbox"/> LR 4 = Probably HCC <input type="checkbox"/> LR 5 = Definitely HCC <input type="checkbox"/> LR-TIV = Tumoural in vein <input type="checkbox"/> LR M = Probably or definitely malignant but not HCC specific	Autopopulate
B	Whether patient has undergone any treatment	<input type="checkbox"/> Yes <input type="checkbox"/> No	

C	Treatment Response		
i	If Yes, Clinical details		Autopopulate

Enter details	
Age	
CEA	
Biopsy	
AFP	
PIVKA	

ii	If Yes, Treatment Offered		
----	---------------------------	--	--

	Date of treatment with treatment details	Choose the treatment
RFA		
MWA		
Cryoablation		
PEA		
TAE		
DEB-TACE		
c-TACE		

TARE		
SBRT		
Unknown		
Immunotherapy		
Chemotherapy		

D		Response	
Lesions- (Max of only 4 lesions in the Liver; choose the most significant and describe the following in each)- Repeat 8A- 8M for each lesion			
i	Size		
ii	Location	<input type="checkbox"/> Homointense <input type="checkbox"/> Hyperintense <input type="checkbox"/> Mixed <input type="checkbox"/> Hypointense	
iii	Pretreatment Category	<input type="checkbox"/> Uncertain <input type="checkbox"/> Not seen <input type="checkbox"/> Remote treatment <input type="checkbox"/> LR 5 <input type="checkbox"/> LR 4 <input type="checkbox"/> LR 3 <input type="checkbox"/> TIV <input type="checkbox"/> LR M <input type="checkbox"/> Biopsy HCC <input type="checkbox"/> Biopsy icc <input type="checkbox"/> Biopsy cHCC-CCA	
iv	Type of most recent treatment	<input type="checkbox"/> RFA <input type="checkbox"/> MWA <input type="checkbox"/> Cryoablation <input type="checkbox"/> PEA <input type="checkbox"/> TAE <input type="checkbox"/> DEB-TACE <input type="checkbox"/> cTACE <input type="checkbox"/> TARE	

iv	Type of most recent treatment	<input type="checkbox"/> SBRT <input type="checkbox"/> Unknown <input type="checkbox"/> Immunotherapy <input type="checkbox"/> Chemotherapy	
v	Date of treatment		
vi	Mass like enhancement	<input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> Uncertain <input type="checkbox"/> Not assessable	
vii	Size		
viii	Since prior MRI	<input type="checkbox"/> New <input type="checkbox"/> Increased <input type="checkbox"/> Stable <input type="checkbox"/> Decreased in size	
ix	Diffusion restriction	<input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> Not Applicable	
x	If Yes, Since prior MRI	<input type="checkbox"/> New <input type="checkbox"/> Increased <input type="checkbox"/> Stable <input type="checkbox"/> Decreased in size	
xi	Mild-Moderate T2 hyperintensity	<input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> Not Applicable	
xii	If Yes, Since prior MRI	<input type="checkbox"/> New <input type="checkbox"/> Increased <input type="checkbox"/> Stable <input type="checkbox"/> Decreased in size	
xiii	LR-TR Category (v2024)	<input type="checkbox"/> Non Evaluable <input type="checkbox"/> Nonviable <input type="checkbox"/> Equivocal <input type="checkbox"/> Non-progressing <input type="checkbox"/> Viable	

E	New observations	<input type="checkbox"/> Non-Evaluable <input type="checkbox"/> Nonviable <input type="checkbox"/> Viable <input type="checkbox"/> Equivocal <input type="checkbox"/> Non-progressing	
F	Overall Response	<input type="checkbox"/> Complete <input type="checkbox"/> Partial <input type="checkbox"/> Stable <input type="checkbox"/> Progressive	

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20. GALLBLADDER CARCINOMA REPORTING TEMPLATE

Gallbladder Carcinoma Reporting Template			
Sr. No.	Data Elements	Clinician's Response	Remarks for Vendors
A	Gallbladder mass	<input type="checkbox"/> Absent <input type="checkbox"/> Indeterminate <input type="checkbox"/> Present	
B	If present size (cm)		
C	Location	<input type="checkbox"/> Body <input type="checkbox"/> Fundus <input type="checkbox"/> Neck	Multiple choice possible
D	Plane with the liver and segments involved		
E	Plane with D2 Duodenum, antrum of stomach, head of pancreas		
F	Plane with hepatic flexure, colon		
G	Any other Organ Involvement		
H	Bile duct involvement	<input type="checkbox"/> Absent <input type="checkbox"/> Present	
I	Right secondary confluence		
J	Right hepatic duct		
K	Left secondary confluence		
L	Left hepatic duct		
M	Primary confluence		
N	Common hepatic duct		
O	Supra-pancreatic CBD		
P	Intra-pancreatic CBD		

Q	Bile duct anatomy variation	<input type="checkbox"/> Not evaluable <input type="checkbox"/> No <input type="checkbox"/> Yes <input type="checkbox"/> trifurcation <input type="checkbox"/> Right posterior duct inserted to left hepatic duct <input type="checkbox"/> Right posterior duct inserted to CBD <input type="checkbox"/> Others, specify _____	
---	-----------------------------	--	--

1 Vessel evaluation			
A	Arterial abutment/ encasement/ infiltration	<input type="checkbox"/> CHA <input type="checkbox"/> RHA <input type="checkbox"/> LHA	
B	Artery anatomy variation	<input type="checkbox"/> Not evaluable <input type="checkbox"/> No <input type="checkbox"/> Yes <input type="checkbox"/> Replaced right hepatic artery <input type="checkbox"/> Replaced left hepatic artery <input type="checkbox"/> Replaced common hepatic artery <input type="checkbox"/> Others, specify _____	
C	Mention details, if any		
D	Portal vein anatomy	<input type="checkbox"/> Not evaluable <input type="checkbox"/> No <input type="checkbox"/> Yes <input type="checkbox"/> PV trifurcation <input type="checkbox"/> Right posterior PV as first branch of main portal vein <input type="checkbox"/> Others, specify _____	
E	PV Involvement	<input type="checkbox"/> Right <input type="checkbox"/> Left <input type="checkbox"/> Main	Multiple Choice possible

F	Regional lymph nodes	<input type="checkbox"/> Absent <input type="checkbox"/> Indeterminate <input type="checkbox"/> Present	
G	Regional Node Location		

2		Distant Metastases	
A	Liver	<input type="checkbox"/> Absent <input type="checkbox"/> Indeterminate <input type="checkbox"/> Present	
B	if present, location		
C	Peritoneal/Omental Nodule	<input type="checkbox"/> Absent <input type="checkbox"/> Indeterminate <input type="checkbox"/> Present, Location____	
D	Distant Lymph Node	<input type="checkbox"/> Absent <input type="checkbox"/> Indeterminate <input type="checkbox"/> Present, Location____	
E	Other organs: specify location		

3		Impression	

To access the
form, scan the
QR code



GLOSSARY

NCG	National Cancer Grid
ICRI	Indian College of Radiology and Imaging
IRIA	Indian Radiological and Imaging Association
PV	Portal Vein
RHA	Right Hepatic Artery
CHA	Central Hepatic Artery
LHA	Left Hepatic Artery
CBD	Common Bile Duct
TACE	Transcatheter arterial chemoembolization
MWA	Microwave Ablation
HCC	Hepatocellular Carcinoma
LI-RADS	Liver imaging and Reporting and Data System
TR	Treatment Response
RFA	Radiofrequency Ablation
SBRT	Stereotactic body radiation therapy



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