

Prostate Core Needle Biopsy Histopathology Reporting Guide Part 2 - Case Level Reporting



Maxw. Noo of	Part 2 - Case	Level Re _l	porting		
Family/Last name			Date of birth	DD - MM - YYYY	
Given name(s)					
Patient identifiers	С	Date of request	t	Accession/Laboratory number	
		DD - MM	I – YYYY		
Elements in black text	are CORE. Elements in grey text are NO	N-CORE.			
indicates multi-selec				SCOPE OF THIS DATASET	
	COMPLETE THE FOLLOWING	G AS A SUMMA	ARY OF THE CAS	SE	
LOCATION OF POSITIVE SPECIMEN(S)			OVERALL (GLOBAL) GRADE ^a (select all that apply)		
		Syster	matic biopsy	Targeted biopsy	
UTCTOLOGICAL TUR	AOUD TYPE ()	Gleasor			
HISTOLOGICAL TUN	_	Primary pattern/grade 3 4 5			
Adenocarcinoma (Acinar, usual type)Other, specify			Highest remaining pattern/grade		
Genery speemy	Other, specify		$\bigcirc 3 \bigcirc 4 \bigcirc 5$		
		☐ Indeterminate, specify reason			
HISTOLOGICAL TUM	OUR GRADE	₩ Inde	eterrimate, specii	y reason	
HIGHEST GRADE ^a (sel	ect all that apply)				
Systematic biopsy Targeted biopsy		WHO/T	WHO/ISUP Grade (Grade Group)		
Gleason score			WHO/ISUP Grade (Grade Group) 1 (Gleason score ≤6)		
Primary pattern/gr			WHO/ISUP Grade (Grade Group) 2 (Gleason score 3+4=7)		
3 4 5			WHO/ISUP Grade (Grade Group) 3 (Gleason score 4+3=7)		
Highest remaining 3 4) 5			rade Group) 4 (Gleason score 8)	
☐ Indeterminate, specify reason		_		rade Group) 5 (Gleason score 9-10)	
Thatter military	specify reason	Inde	eterminate, <i>specit</i>	ry reason	
WHO/ISUP Grade		_			
WHO/ISUP Grade (Grade Group) 1 (Gleason score ≤6) WHO/ISUP Grade (Grade Group) 2 (Gleason score ≤6) WHO/ISUP Grade (Grade Group) 3 (Gleason score ≤6) WHO/ISUP Grade (Grade Group) 3 (Gleason score ≤6)			Percentage Gleason pattern 4 (Applicable for Gleason score 3+4=7 or WHO/ISUP Grade 2)		
	de (Grade Group) 2 (Gleason score 3+4=7 de (Grade Group) 3 (Gleason score 4+3=7	/	1-5%		
WHO/ISUP Grade (Grade Group) 4 (Gleason score 8)			6-10%		
WHO/ISUP Grade (Grade Group) 5 (Gleason score 9-10)		0 -	11-20%		
Indeterminate, specify reason		O 21-3	O 21-30%		
•		_	40%		
Parcentage Gleace	on nattorn 4	○ 41-5	50%		
Percentage Glease (Applicable for Gle	eason score 3+4=7 or WHO/ISUP Grade 2		tage Gleason pa		
1-5%		(Applie	(Applicable for WHO/ISUP Grade ≥3)		
O 6-10%			%		
<u> </u>		Percent	Deventore Claren nothern F		
21-30%			Percentage Gleason pattern 5 (Applicable for WHO/ISUP Grade ≥4)		
				•	
Percentage Gleason pattern 4			%		
(Applicable for WHO/ISUP Grade ≥ 3)		a The highest	^a The highest grade and overall (global) grade should be documented.		
%		The highest	t grade and overall (global) grade can be derived from the	
		systematic	or targeted biopsies	s, or both.	
Percentage Glease (Applicable for WI	on pattern 5 HO/ISUP Grade ≥4)				
%					

TUMOUR GROWTH PATTERNS	EXTRAPROSTATIC EXTENSION			
Intraductal carcinoma of the prostate (IDC-P) AND/OR Invasive cribriform carcinoma (ICC)	○ Indeterminate			
	Not identified			
() Indeterminate	Present			
Not identified	Location (select all that apply)			
Present				
If present, specify the tumour growth pattern (if apparent	Left base			
on H&E staining ^b) IDC-P	Left mid			
	Left apex			
Not identified	Right base			
Present IDC-P incorporated into Gleason score	Right mid			
IDC-P not incorporated into Gleason score	Right apex			
	Other, specify			
Invasive cribriform carcinoma	•			
(Applicable for Gleason score 7 or 8)				
Not identified				
Present				
b Use of immunohistochemistry is optional.				
TUMOUR EXTENT (select all that apply)	CEMINAL VECTOLE /E1ACHL ATORY DUCT INVACION			
Systematic biopsy	SEMINAL VESICLE/EJACULATORY DUCT INVASION			
Number of positive cores/total number of cores	Not identified			
Number of positive cores/total number of cores	Present			
/	O 1.433.11			
AND				
AND	LYMPHOVASCULAR INVASION			
Greatest linear extent of prostatic tissue involved by carcinoma	Not identified			
① 1-5%	Present			
6-10%	Tresent			
11-20%				
9	PERINEURAL INVASION			
<u>21-30%</u>	Not identified			
○ 31-40% ○ 44-50%	Present			
<u>41-50%</u>	Tresent			
○ 51-60%				
○ 61-70%	COEXISTENT PATHOLOGY			
71-80%	○ None identified			
○ 81-90%	Present, <i>specify</i>			
○ >90%	V			
AND/OR				
Greatest length of tissue involved by mm				
carcinoma				
Targeted biopsy				
Number of positive cores/total number of cores				
/				
/				
AND				
Greatest linear extent of prostatic tissue involved by				
carcinoma				
<u> </u>				
6-10%				
<u> </u>				
<u>21-30%</u>				
<u></u> 31-40%				
<u> </u>				
<u>51-60%</u>				
○ 61-70%				
71-80%				
○ 71 80 % ○ 81-90%				
>90%				
AND/OR				
Greatest length of tissue involved by carcinoma				