Prostate Core Needle Biopsy Histopathology Reporting Guide

Part 2 - Specimen Level Reporting

Family/Last name	
Given name(s)	Date of birth DD - MM - YYYY
Patient identifiers	Date of request Accession/Laboratory number
	DD - MM - YYYY
Elements in black toxt are DECUIDED. Elements in grow tox	are RECOMMENDED. SCOPE OF REPORTING GUIDE
Elements in black text are REQUIRED. Elements in grey text are RECOMMENDED. SCOPE OF REPORTING GUIDE	
FOR EACH SPECIMEN - COMPLETE THE FOLLOWING:	
SPECIMEN ID:	
HISTOLOGICAL TUMOUR TYPE (select all that apply)	PERINEURAL INVASION
No evidence of primary tumour	Present Not identified
Adenocarcinoma (Acinar, usual type)	
Other (specify)	SEMINAL VESICLE/EJACULATORY DUCT INVASION
	Present Not identified
HISTOLOGICAL GRADE	LYMPHOVASCULAR INVASION
Gleason score	O Present Not identified
Primary pattern/grade	
$\bigcirc 1 \bigcirc 2 \bigcirc 3 \bigcirc 4 \bigcirc 5$	EXTRAPROSTATIC EXTENSION (EPE)
Highest remaining pattern/grade	Present Not identified
\bigcirc 1 \bigcirc 2 \bigcirc 3 \bigcirc 4 \bigcirc 5	Location (select all that apply)
Indeterminate (specify reason)	Right base
Indeterminate (specify reason)	Right mid
	Right apex Left base
International Society of Unclearing Dathology (ISUD)	Left mid
International Society of Urological Pathology (ISUP) Grade (Grade Group)	Left apex
☐ ISUP Grade (Grade Group) 1 (Gleason score ≤6)	Other (specify)
ISUP Grade (Grade Group) 2 (Gleason score 3+4=7)	
☐ ISUP Grade (Grade Group) 3 (Gleason score 4+3=7) ☐ ISUP Grade (Grade Group) 4 (Gleason score 8)	
ISUP Grade (Grade Group) 5 (Gleason score 9-10)	
Indeterminate (specify reason)	INTRADUCTAL CARCINOMA OF PROSTATE
•	Present Not identified
Percentage Gleason pattern 4/5 (applicable for Gleason	COFVICTENT DATIOLOGY
scores ≥7)	None identified
% Not identified	Present (specify)
	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
TUMOUR EXTENT	
Number of positive cores/total number /	
AND	
Length of tissue involved by carcinoma	mm
OR Linear extent of prostatic tissue	
involved by carcinoma	%

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