# Appendix F Reporting proforma for radical prostatectomies in list format

|  Element name |  Values |  Implementation comments | COSD |
| --- | --- | --- | --- |
|  Pre-biopsy PSA |  Numerical value in ng/nml |  |  |
|  Pre-biopsy PSA availability |  Single selection value list:* Not available
* Not applicable
 |  Not applicable if a value is given for ‘Pre-biopsy PSA’ |  |
|  Specimen weight |  Weight in g |  |  |
|  Seminal vesicles |  Single selection value list:* Present
* Absent
 |  |  |
|  Seminal vesicle, laterality |  Single selection value list:* Left
* Right
* Bilateral
* Not applicable
 |  Not applicable if ‘Seminal vesicles – absent’ is selected |  |
|  Lymph nodes |  Single selection value list:* Present
* Absent
 |  |  |
|  Lymph nodes, laterality |  Single selection value list:* Left
* Right
* Pre-prostatic
* Not applicable
 |  Not applicable if ‘Lymph nodes – absent’ is selected |  |
|  Histological tumour type |  Multiple selection value list:* Acinar adenocarcinoma
* Prostatic ductal adenocarcinoma
* Small cell neuroendocrine carcinoma
* No tumour
* Other
 |  |  |
|  Histological tumour type, other specify |  Free text |  Only applicable if ‘Histological tumour type – Other’ selected |  |
|  Gleason score, applicable |  Single selection value list:* Applicable
* Not applicable
 |  |  |
|  Primary Gleason grade |  Single selection value list:* 2
* 3
* 4
* 5
* Not applicable
 |  |  pUR15210 |
|  Secondary Gleason grade |  Single selection value list:* 2
* 3
* 4
* 5
* Not applicable
 |  |  pUR15220 |
|  Tertiary Gleason grade |  Single selection value list:* 3
* 4
* 5
* Not applicable
 |  |  pUR15230 |
|  Gleason score, total |  Single selection value list* 4
* 5
* 6
* 7
* 8
* 9
* 10
* Not applicable
 |  |  |
|  Grade group |  Single selection value list:* 1
* 2
* 3
* 4
* 5
* Not applicable
 |  |  |
|  Location of dominant tumour |  Free text |  |  |
|  Extraprostatic extension |  Single selection value list:* Not identified
* Present
* Indeterminate
 |  |  |
|  Location of extraprostatic extension |  Free text |  Not applicable if not identified |  |
|  Extent of extraprostatic extension |  Single selection value list:* Focal
* Established
* Not applicable
 |  Not applicable if ‘Extraprostatic extension’ is ‘Not identified’ |  |
|  Bladder neck involvement |  Single selection value list:* Involved
* Not involved
* Not applicable
 |  |  |
|  Seminal vesicle involvement |  Single selection value list:* Involved
* Not involved
* Not applicable
 |  |  |
|  Margin status |  Single selection value list:* Involved
* Not involved
* Indeterminate
 |  |  pCR0880 Involved = 05 Not involved = 01 Indeterminate = 06 |
|  Margin extent |  Single selection value list:* <3 mm
* ≥3 mm
* Not applicable
 |  Not applicable if ‘Margin status’ is ‘Not applicable’ |  |
|  Margin location |  Multiple selection value list:* Apical
* Bladder neck
* Circumferential
* Not applicable
 |  Not applicable if ‘Margin status’ is ‘Not applicable’ |  |
|  Circumferential margin, type |  Multiple selection value list:* Intraprostatic
* Extraprostatic
* Not applicable
 |  Not applicable if ‘Margin location – Circumferential’ is not selected |  |
|  Circumferential margin, location |  Free text |  |
|  Lymphovascular invasion |  Single selection value list:* Not identified
* Present
 |  |  pCR0870 Not identified = NU Present = YU |
|  Invasive cribriform and/or intraductal carcinoma |  Single selection value list:* Not Present
* Present
 |  |  |
|  Representative block  for molecular studies |  Free text Not applicable Single selection value list:* 0–20%
* 20–30%
* 31–40%
* 41–50%
* 51–60%
* 61–70%
* 71–80%
* 91–100%
 |  |  |
|  Number of lymph nodes examined |  Integer |  |  |
|  Number of positive lymph nodes |  Integer |  |  |
|  Maximum dimension of largest deposit |  Size in mm |  |  |
|  T category |  Single selection value list:* pT0
* pT2
* pT3a
* pT3b
* pT4
 |  pCR0910 |  |
|  N category |  Single selection value list:* pNx
* pN0
* pN1
 |  pCR0920 |  |
|  SNOMED Topography code |  May have multiple codes. Look up from SNOMED tables |  pCR6410 |  |
|  SNOMED Morphology code |  May have multiple codes. Look up from SNOMED tables |  pCR6420 |  |