

AQUA Post-RP Prostate Cancer Template

Key:

BOLD UNDERLINE = data entered elsewhere in EMR

{In brackets} = pull down / selection menu (see additional file)

*** = space holder where data must be entered

Highlighted fields = these are variables to be extracted for AQUA

[In brackets] = space holder for other data

[age] year old man status-post {open/open salvage/robot-assisted/robot-assisted salvage/laparoscopic/perineal} prostatectomy {with/without} lymphadenectomy on {date of surgery} for a preoperative {CAPRA {0-10} / AUA {low/intermediate/high}-risk / NCCN {very low/low/intermediate/high/very high}-risk} tumor. {bilateral complete/unilateral complete and unilateral partial/bilateral partial/unilateral partial/non} nerve sparing was performed. He experienced {no/**} perioperative complications or readmission. Pathology showed a pGS{3+2/3+3/3+4/3+5/4+3/4+4/4+5/5+3/5+4/5+5/3+4+5/4+3+5} prostate cancer with {no/focal/extensive} extracapsular extension, {no/unilateral/bilateral} seminal vesicle invasion, and {negative/focal positive/multifocal positive} margins. {0-100} lymph nodes were examined and {0-100} were positive for cancer.

He has been doing well overall. He is eating a regular diet and his bowel function is returning to normal. The patient is having {no/incisional/bladder/**} pain.

He is using {0-10} urinary pads per day. He is getting {no/partial/complete} erections {with/without} the use of {PDE5 inhibitors/ICI/VAD/specify}.

His quality of life scores are as follows:

[SHIM]

[IPSS]

[EPIC-26]

PHYSICAL EXAM

[local template]

His PSA is {PSA} as of {PSAdate}.

Assessment and plan

[age] man s/p prostatectomy for a pT{2a/2b/2c/3a/3b/4}N{x/0/1} prostate cancer...

Plan text...