

AQUA Active Surveillance 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 diagnosed on {dateofdiagnosis} with Gleason {NUMBERS; 1-5}+{NUMBERS; 1-5}, clinical stage clinical stage T{1a/1b/1c/2a/2b/2c/3a/3b/4}N{x/0/1}M{x/0/1} prostate cancer in {Numbers; 0-30}/{Numbers; 0-30} cores. His PSA at diagnosis was {PSAdx}.

Since the diagnostic biopsy he has had {0/1/2/3/4/5/6/7/8/9/10} surveillance biopsies, most recently on {biopsydate}. This showed {no cancer/Gleason 3+3 cancer/Gleason 3+4 cancer/Gleason 4+3 cancer} in {corespos} of {corestaken} biopsy cores. {He had no infection or readmission after the procedure / He had a post-biopsy UTI managed as an outpatient / He was admitted after the biopsy for *** }.

Aside from the TRUS guiding the biopsy, he has had {no additional imaging/prostate MRI/specify}, and his overall clinical stage currently is {T1c/T2a/T2b/T2c/T3a/T3b}. Since his last visit he has also had {PCA3/phi/4K/OncoType DX GPS/Prolaris/Decipher/***) testing on {testdate}, with the result of {testresult}.

He has been doing well overall. {He is not having any pain/***)}. He has [no new symptoms/specify]

His QOL scores include:

{SHIM}

{IPSS}/{IPSS QOL}

{EPIC-26 – 5 domains}

His latest PSA is [PSA] on [PSAdate]

Physical exam

Rectal: Normal sphincter tone. Prostate {unremarkable / smooth and enlarged / nodular or indurated on one side / nodular or indurated involving more than half of one size / nodular or indurated bilaterally / is nodular with suspected ECE / is nodular with suspected SVI}

Assessment and plan