

**Salvage Radiation Therapy Prostate Nomogram
Memorial Sloan-Kettering Cancer Center**

Field Name	Description	Field Range	Your Results
Months Disease Free	Number of months after radical prostatectomy before PSA level was elevated to 0.2 or higher		
Primary Gleason Grade at Surgery	Primary Gleason grade from the radical prostatectomy pathology report.	Grade 1 to Grade 5	
Secondary Gleason Grade at Surgery	Secondary Gleason grade from the radical prostatectomy pathology report	Grade 1 to Grade 5	
Pre-Radiotherapy PSA	PSA value from the laboratory report before receiving post-prostatectomy radiation therapy	ng/ml (0.1 to 100)	
Prostatectomy PSA	PSA value at the time of prostatectomy	ng/ml (0.1 to 100)	
PSA Doubling Time	To calculate PSA Doubling Time, click the "Change Prediction Tool" tab in the upper right-hand corner of this window and select "PSA Doubling Time" from the dropdown list	months (0.001 to 10000)	
Radiation Dose	Radiation dose value between 1,000 and 10,000 rads	rads (1000 to 10000)	
Surgical Margins Positive	Was cancer present at edges of removed prostate?	Yes or No	
Seminal Vesicle Involvement	Was cancer present in seminal vesicles?	Yes or No	
Lymph Node Involvement	Was cancer present in pelvic lymph nodes?	Yes or No	
Extra Capsular Extension	Was there extra capsular extension?	Yes or No	
Neoadjuvant Hormones	Treated with hormones before radical prostatectomy?	Yes or No	
Elevated Post-Radical Prostatectomy PSA	Was PSA value before prostatectomy greater than 0.2 ng/ml?	Yes or No	