Postoperative or Salvage Radiotherapy (RT) for Node Negative Prostate Cancer Following Radical Prostatectomy

NCT00969111

Status	RECRUITING
Phase	Not Applicable
Sponsor	Proton Collaborative Group
Enrollment	70 participants

Plain Language Summary

This study is examining whether radiation therapy given after prostate removal surgery (either immediately after or as a salvage treatment if PSA rises) affects long-term outcomes, focusing on side effects and quality of life in men with node-negative prostate cancer.

You may be eligible if...
- You had your prostate removed (open, laparoscopic, or robotic surgery) as primary treatment for prostate cancer
- Your pre-surgery PSA was 20 ng/mL or lower

You may NOT be eligible if...
- Your cancer has spread to distant sites (metastasis)
- You have previously received chemotherapy for any reason
- You have had prior pelvic radiation that would interfere with the planned treatment
- You have active inflammatory bowel disease affecting the rectum
- You have had a hip replacement
- You have another active cancer (except non-melanoma skin cancer) within the last 5 years
- You are taking Saw Palmetto or methotrexate and unwilling to stop during radiation

Talk to your doctor to see if this trial is right for you.

Key Eligibility Criteria

Inclusion (2)

- Prostate cancer treated primarily with open, laparoscopic or robotically assisted prostatectomy.
- Maximum PSA value of 20 ng/ml.

Exclusion (7)

- Evidence of distant metastasis (M1).
- Prior systemic chemotherapy for any reason.
- Previous irradiation to the pelvis that would compromise the ability to deliver the prescribed study treatment.
- Active inflammatory bowel disease (Crohn's disease, diverticulitis or ulcerative colitis) affecting the rectum. (Non-active diverticulitis and Crohn's disease not affecting the rectum are allowed).
- History of hip replacement.

... and 2 more (see full listing online)

Locations (4 total)

Northwestern Medicine Chicago Proton Center, Warrenville, Illinois, United States
Inova Schar Cancer Institute, Fairfax, Virginia, United States
University of Florida Proton Therapy Institute, Jacksonville, Florida, United States
... and 1 more locations