Randomized Phase II Feasibility Trial Of Image Guided External Beam Radiotherapy With Or Without High Dose Rate Brachytherapy Boost In Men With Intermediate-Risk Prostate Cancer


Objectives: Primary: The primary objective of this feasibility study is to assess the ability of Canadian investigators from multiple institutions to randomize patients to curative intent IGRT or IGRT with HDR brachytherapy boost. Secondary: Acute GU and GI adverse events; Quality assurance; Treatment compliance