

WP6 has committed to developing a prostate-cancer-specific framework for evidence requirements to support the efficient and targeted use of current treatment options in addition to the appropriate introduction and adoption of new technologies. Developing consensus amongst regulatory and HTA agencies and payers is an important feature of the work.

- I. Defining minimum evidence requirements for HTA in different prostate cancer disease settings
- II. Identification of potential uncertainties likely to require additional data
- III. Development of a core set of reference models for use in economic evaluations for different stages of prostate cancer
- IV. Exploration of approaches for high quality real-world evidence collection (via managed entry agreements, registries or others) to address these
- V. Consideration of the appropriateness of an overarching modelling framework to explore individual treatments and treatment sequences as the disease goes through its stages
- VI. Optimal use of currently available and future health data
- VII. Simulation of coverage with evidence development and risk share schemes
- VIII. Translation of PIONEER outcomes to policy change

This deliverable was one of a series of calls to seek the views of clinicians and health technology appraisal (HTA) experts in framing the problem statement. Janssen presented four scenarios and a series of questions for discussion.