**APPENDIX IV**

A 60 year-old male has been diagnosed with localized prostate cancer. He is in good health with a life expectancy of 10 years or more. He is able to have normal intercourse with no evidence of erectile dysfunction. He has no urinary incontinence or lower urinary tract symptoms. His digital rectal exam is negative for extra-prostatic extension.

We are interested in your expert opinion about optimal treatment for localized prostate cancer. Please consider the clinical scenario like the one described above and select only on treatment recommendation.

Which primary treatment would you recommend in this patient for his localized prostate cancer based on the following Gleason score and PSA results:

Radical Radiation Primary Androgen Active

prostatectomy Therapy Brachytherapy Deprivation Surveillance  
Gleason 6, PSA 4-10 ☐ ☐ ☐ ☐ ☐