

Table 1. KQs in PICO format

<i>Population</i>	<i>Intervention</i>	<i>Comparator</i>	<i>Outcomes</i>
Men with localized prostate cancer who: <ul style="list-style-type: none"> • Require or prefer treatment instead of active surveillance • Have opted for EBRT instead of prostatectomy, brachytherapy, or other treatment options 	KQ1: Moderate hypofractionation	Conventional fractionation	<ul style="list-style-type: none"> • Prostate cancer control • Toxicity • Quality of life
	KQ2: Different moderate hypofractionation regimens compared with one another		
	KQ3: Ultrahypofractionation	Conventional fractionation	
	KQ4: Different ultrahypofractionation regimens compared with one another		
	KQ5: Different normal tissue constraints used in clinical trials		
	KQ6: Different treatment volumes used in clinical trials		
	KQ7: Moderate or ultrahypofractionation using image guided radiation therapy (IGRT)	Moderate or ultrahypofractionation without IGRT	
	KQ8: Moderate or ultrahypofractionation using intensity modulated radiation therapy (IMRT)	Moderate or ultrahypofractionation using 3-dimensional conformal radiation therapy (3-D CRT)	