



## **Background & instructions**

A Health Technology Assessment (HTA) provides evidence-informed advice about which tests, devices, procedures, programs, or systems should be publicly provided in the province of British Colombia (BC). The BC Health Technology Assessment Committee (HTAC) HTA process<sup>1</sup> was established in 2011 by health authority CEOs and the Ministry of Health to make decisions about technologies that contribute to improved patient outcomes, provide value for money, and should be publicly provided. Examples of reviewed topics can be seen at <a href="https://www.health.gov.bc.ca/hta">www.health.gov.bc.ca/hta</a>.

While other processes exist for assessing pharmaceuticals, information management systems, and cancer-specific technologies, for example, if there is any doubt please complete this form and we will direct your nomination to the appropriate body.

HTA topics fall into two different categories:

- 1. Assessments for new or expanded public coverage (new); and
- 2. Assessments on the optimal use of technologies already publicly covered (pre-existing).

For information regarding HTAC's prioritization of identified topics, please see HTAC's prioritization matrix found on HTAC's webpage.<sup>2</sup>

For a topic to be considered please fill out all sections in Part A. While optional, it is encouraged to fill out any known information in Part B. Once complete, **please submit the nomination form to the Health Technology Assessment Office at <u>HTA.Office@gov.bc.ca.</u> Nominations must be submitted by the end of November each year for consideration in the following fiscal year.** 

<sup>&</sup>lt;sup>1</sup> For more information, please visit <u>www.health.gov.bc.ca/hta</u>

<sup>&</sup>lt;sup>2</sup> The prioritization matrix can be found at www.health.gov.bc.ca/hta under "HTA Process" Step 1. Or follow this direct link: <a href="https://www2.gov.bc.ca/assets/gov/health/about-bc-s-health-care-system/heath-care-partners/health-authorities/bc-health-technology-assessments/htac-prioritization-and-mcda-matrices.pdf">https://www2.gov.bc.ca/assets/gov/health/about-bc-s-health-care-system/heath-care-partners/health-authorities/bc-health-technology-assessments/htac-prioritization-and-mcda-matrices.pdf</a>

## **HTA Nomination Form Part A (Required)**

	ITACT INFORMATION OF THOSE NON c, including individuals without an org						
TITLE	ORGANIZATION	NAME	EMAIL ADDRESS	PHONE			
NAME OF THE NOMINATED	TECHNOLOGY						
INDICATION THE TECHNOLOGY ADDRESSES (IF THERE ARE MULTIPLE PLEASE INDICATE THE PRIMARY INDICATION OF INTEREST)							
DESCRIPTION OF THE PATIENT POPULATION ADDRESSED BY THE TECHNOLOGY							
DESCRIPTION OF HOW THIS TECHNOLOGY ADDRESSES THE PRIMARY INDICATION							
THE PRIMARY POLICY PROBLEM / DESIRED OUTCOME OF A HEALTH TECHNOLOGY ASSESSMENT							
		<u>C</u> ) TECHNOLOGY OR IS IT <b>PRE-EXIS</b>	STING (CURRENTLY IN USE IN BC'S HEALTH SYSTEM)				
I. IF THIS IS A NEW TECHNOI	OUT S <b>ECTION I</b> BELOW)		PRE-EXISTING (PLEASE FILL OUT SECTION II  II. IF THIS IS A PRE-EXISTING TECHNOLOGY	BELOW)			
CURRENT STANDARD OF CAR	RE		LIST OF PRIMARY CONCERNS WITH THIS TECHNOLOGY				
LIST OF PRIMARY BENEFITS O	OF THIS TECHNOLOGY		DESCRIPTION OF OPTIMAL USE OF THIS TECHNOLOGY				

## **HTA Nomination Form Part B (Supplemental)**

All fields are optional. When possible, please include sources for your responses.

		LINICAL EXPERT(S) WILLING TO WORK W	WITH THE HTA OFFICE TO REFINE THE RESEARCH QUESTION	IS AND ANSWER OTHER TECHNICAL		
TITLE	ORGANIZATION	NAME	EMAIL ADDRESS	PHONE		
HEALTH CANADA STA	ATLIC					
□ APPROVED BY HEALTH CANADA (INDICATE THE LICENSE NUMBER, IF KNOWN) □ NOT APPROVED BY HEALTH CANADA (PLEASE EXPLAIN)						
LIST/LINKS OF UP TO 5 OF THE MOST SIGNIFICANT EVIDENCE SOURCES DIRECTLY RELATED TO THE PRIMARY POLICY QUESTION (E.G. SYSTEMATIC REVIEW, HTA FROM ANOTHER JURISDICTION, RANDOMIZED CONTROLLED TRIAL)						
DISEASE SEVERITY DE	ECCRIPTION (IN WHICH WAVE AND	HOW MUCH DOES IT AFFECT PATIENTS)				
DISEASE SEVERITY DE	ESCRIPTION (IN WHICH WATS AND	HOW MUCH DOES IT AFFECT PATIENTS)				
FURTHER DESCRIPTION OF THE SELECTION/INCLUSION CRITERIA FOR THE PATIENT POPULATION (CONDITION, GENDER, AGE, ETC.)						
ESTIMATED SIZE OF THE BC POPULATION IMPACTED FROM THE PROPOSED USE, OR REVIEW OF OPTIMAL USE, FOR THIS TECHNOLOGY						

(IF APPLICABLE) LIST AND BRIEF DETAILS OF VULNERABLE POPULATIONS AFFECTED (EITHER POSITIVELY OR NEGATIVELY) BY THIS TECHNOLOGY
ALTERNATIVES FOR TREATING THE PRIMARY INDICATION FOR THE DESCRIBED PATIENT POPULATION
EXPECTED COSTS OR COST SAVINGS ASSOCIATED WITH THE USE OF THIS TECHNOLOGY
EXPECTED COSTS ON COST SAVINGS ASSOCIATED WITH THE USE OF THIS TECHNOLOGY
PRIMARY COSTS ASSOCIATED WITH THE STATUS QUO / COMPARATOR
TRIMARY COSTS ASSOCIATED WITH THE STATOS GOO', COMPARATOR
CLINICAL EFFICACY OUTCOMES EXPECTED FROM THE (IF NEW) INTRODUCTION/EXPANSION OR (IF RE-ASSESS) REDUCTION OF THIS TECHNOLOGY
NON-CLINICAL OUTCOMES (BENEFITS) EXPECTED FROM THE (IF NEW) INTRODUCTION/EXPANSION OR (IF RE-ASSESS) REDUCTION OF THIS TECHNOLOGY