Appendix 1. Vendor website analysis data collection form.

Review Date & Name:

Vendor Name	Vendor Homepage URL	ITAC/ONMD
System Name	System Homepage URL	Primary/Acute Care

Section 1: General Website Analysis (publicly accessible information only)

Date last modified, Data source		Target audience(s) (eg, public, MDs)		
Vendor has offices in Canada? Where?	Sear	ch functionality	Non-English site available?	

- A. Findability: Description of route from vendor homepage to system homepage (*include multiple options if found*)
- B. Navigation (ease of navigation and backtracking, staying oriented within site)
- C. External credibility (endorsements/testimonials, client list, HONcode, association logos)
- D. Aesthetics (eg, readability, consistent visual style and layout, overall design, [language appropriate for audience])
- E. Use of graphical/multimedia features on site; does not have to be related to system (*attach sample with corresponding URLs*)
- F. Screenshot of homepage

Section 2: General System Analysis

Date last modified, Data source	Target audience(s) of system (eg, oncology hospitals)
Vendor's main/secondary product?	Target audience(s) of information about system

- A. Feature list (include languages available, connection to external resources, quotes of "user-friendly interface" etc.)
- B. Non-textual description of features
 - B1. Screenshots of system interface (attach corresponding URL)
 - B2. Video/animated system demonstrations
 - B3. Use of other graphical/multimedia features to describe system (*attach sample*)
- C. Hardware, software, other technical requirements
- D. System clients
 - D1. Known location of client base (eg, Ontario, Canada, not stated)
 - D2. Client list/testimonials for this system only (see also 1C)
 - D3. Customer support services (contact information, members-only pages, etc.)
- E. Is other information about the system available? (development history, compliance with standards, etc.)
- F. Screenshot of homepage

Section 3: Multimedia System Features

Quote specific capabilities or attach samples of non-textual information.

Image (incl. diagnostic images, scanned forms)	
Audio (incl. dictation)	
Video	
Tablet input, handwriting recognition	
Graphing or plotting data	
Other	

Other information: