

Review title or ID	Hodgkin lymphoma survivor wellness: Development of a web-based intervention.
Study ID (<i>surname of first author and year first full report of study was published e.g. Smith 2001</i>)	Amweg et al. (2020)
Report ID	10.1188/20.CJON.284-289
Report ID of other reports of this study including errata or retractions	N/A
Notes: N/A	

General Information

Date form completed (<i>dd/mm/yyyy</i>)	12/10/2021
Name/ID of person extracting data	SC
Reference citation	Amweg LN, McReynolds J, Lansang K, Jones T, Snow C, Berry DL, Partridge AH, Underhill-Blazey ML. Hodgkin Lymphoma Survivor Wellness: Development of a Web-Based Intervention. Clin J Oncol Nurs. 2020 Jun 1;24(3):284-289. doi: 10.1188/20.CJON.284-289. PMID: 32441674.
Study author contact details	Could not access
Publication type (<i>e.g. full report, abstract, letter</i>)	Full report
Notes: N/A	

Study eligibility

Study Characteristics	Eligibility criteria <i>(Insert inclusion criteria for each characteristic as defined in the Protocol)</i>	Eligibility criteria met?			Location in text or source (<i>pg & ¶/fig/table/other</i>)
		Yes	No	Unclear	
Type of study	Quantitative design	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
	Qualitative design	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
	Mixed methods design	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Page 1 – Abstract Page 2 – methods – Focus groups – Development and usability testing
	Other (Please specify)				

Participants	Cancer (Specify what type)	<input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	Page 2 – Participant identification and recruitment
	Caregiver	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	
	Friends/family	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	
Types of intervention	Website/Internet-based cancer support programme	<input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	Page 2 – Design and setting

Type of data (quant and/or qual) (Reports primary data on any of the following)	User experience/Needs/Preferences	<input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	Page 2 – Focus groups
	Usability/Acceptability/Feasibility	<input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	Page 2 – Development and individual usability testing
	Functionality	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	
	Design on web	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	
	Internet-based support living with and affected by cancer.	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	
INCLUDE <input checked="" type="checkbox"/>		EXCLUDE <input type="checkbox"/>	
Reason for exclusion			
<p>Notes:</p> <p>The aim of this article was to adapt and evaluate a previously developed survivorship care website for Hodgkin Lymphoma survivors.</p> <p>A mixed methods design broken down into phases</p> <ol style="list-style-type: none"> 1) Focus group interviews – user needs 2) Web design and user testing – usability 			

DO NOT PROCEED IF STUDY EXCLUDED FROM REVIEW

Characteristics of included studies

Methods

	Descriptions as stated in report/paper	Location in text or source (pg & ¶/fig/table/other)
Aim of study (e.g. efficacy, equivalence, pragmatic)	The aim of this article was to adapt and evaluate a previously developed survivorship care website for Hodgkin Lymphoma survivors.	Page 1 – Abstract Page 2 – Introduction – paragraph 2
Participants (e.g. Type of cancer, caregiver role, family and friend's role)	Hodgekins Lymphoma survivors	Page 2 – Methods – Participant identification and recruitment
Design (e.g. parallel, crossover, non-RCT, exploratory)	Mixed methods user centred design – two phases 1) Focus groups 2) Development and individual usability testing	Page 2 – Methods – Focus groups – Development and usability testing
Outcomes (details of primary data e.g. user experience, usability, functionality, design etc)	User needs/preferences and usability of web-resource	Page 2 – Methods – Focus groups – Development and usability testing
Start/End date		
Ethical approval needed/ obtained for study	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> Unclear The Dana-Farber/Harvard Cancer Centre Institutional Review Board approved all study procedures. The study was conducted from April 2017 through December 2018.	Page 2 – Methods – Design and setting.

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