

Centre for Psychosocial Research in Cancer (CentRIC⁺)

Checklist for Papers using CentRIC⁺ datasets

Version 1.0

March 2023



CentRIC*

Building 67/4061, University of Southampton, School of Health Sciences, Faculty of Environmental and Life Sciences, University Road, SOUTHAMPTON, SO17 1BJ, UK

Tel: +44 (0) 23 8059 6885

CentRIC@soton.ac.uk @CentRIC_UoS

Instructions

All papers arising from Centre for Psychosocial Research in Cancer (CentRIC⁺) Datasets must be sent to CentRIC⁺ (CentRIC@soton.ac.uk) for approval at least 30 days prior to submission. We expect to process all papers within one month of receipt. We read all papers to check confidentiality is protected and to ensure that the paper will not bring CentRIC⁺ into disrepute. We also provide advice and feedback to authors where we feel this may be helpful.

The checklist is on page three, along with some accompanying notes explaining these requirements. Dataset-specific information, including appropriate text to insert, is provided on page four.

A signed and completed checklist must be included with each paper submitted for approval. Please send the paper(s) and completed checklist to CentRIC@soton.ac.uk.

CHECKLIST

Name of corresponding author:	
Title of paper:	
Funding Body:	
I am sending this checklist at least one month before the paper will be submitted	
I have included a reference to the Study Protocol Paper and/or other relevant publication(s)	
I have included the appropriate co-authors from the CentRIC ⁺ research team	
I have included an accurate description of the ethical approval	
I have included an accurate acknowledgements section	
I have statistical expertise or have consulted a statistician about the analysis	
I will return any derived variables and accompanying documentation ¹	
I will send a copy of the final submitted manuscript and revised versions	
I will let the MSRG know when the paper is accepted for publication	
I will send through a paper and electronic copy of the final paper	
I will liaise with CentRIC ⁺ over media coverage ²	
1. By derived variables we mean new variables that have been derived using at least two existing simple recodes) or other variables that do not currently exist in the dataset that may be of use to Derived variables will be archived by the CentRIC+ and may be made available to future data users on approval of your manuscript. A copy of the final data set should be returned to the CentRIC+.	other collaborators.
2. Where appropriate we encourage media coverage of papers arising from CentRIC+ datasets to particular to show participants that the study is producing interesting and valuable findings. Pleas know there is going to be a press release and let us know about any coverage arising from this.	
Signature: Date:_	

DATASET-SPECIFIC INFORMATION

 Cohort study of the recovery of health and wellbeing following colorectal cancer (CREW study)

Study Protocol Paper: Fenlon, D., Richardson, A., Addington-Hall, J., Smith, P., Corner, J., Winter, J., & Foster, C. (2012). A cohort study of the recovery of health and wellbeing following colorectal cancer (CREW study): protocol paper. BMC Health Serv Res, 12, 90.

Ethical approval: The original ethics application, REC reference number 10/H0605/31 was approved by Oxfordshire REC B on 10 September 2010. The research and development departments at all participating hospitals also approved the study. Subsequently, the study was assigned IRAS number 51866 and approved by the Health Research Authority. Copies of all study-related documentation are available on request.

Acknowledgements section: The following is a standard acknowledgements section that should be included in all papers:

"This publication presents data from the CREW (ColoREctal Wellbeing) study. The study was funded by Macmillan Cancer Support (CI: Claire Foster, University of Southampton)."

2. HORIZONS: a cohort study to explore recovery of health and well-being in adults diagnosed with cancer

Study Protocol Paper: Foster, C., Calman, L., Richardson, A., May, C., Rogers, A. & Smith, P.W. (2012). HORIZONS: a prospective cohort study to explore recovery of health and well-being in adults diagnosed with cancer. *Submitted*.

Ethical approval: The original ethics application, REC reference number 16/NW/0425 was approved by North West - Lancaster Research Ethics Committee on 20 June 2016. The research and development departments at all participating hospitals also approved the study. Subsequently, the study was assigned IRAS number 202342 and approved by the Health Research Authority. Copies of all study-related documentation are available on request.

Acknowledgements section: The following is a standard acknowledgements section that should be included in all papers:

"This publication presents data from the Macmillan HORIZONS Programme funded by Macmillan Cancer Support and established by the Centre for Psychosocial Research in Cancer: CentRIC⁺, University of Southampton)"