ICMJE DISCLOSURE FORM

Date:__27/07/2021_____
Your Name:_____Laura Gray_____
Manuscript Title: The effectiveness and cost-effectiveness of a Structured Health Intervention For Truckers (SHIFT): A cluster randomised controlled trial (RCT)
Manuscript number (if known):_____

In the interest of transparency, we ask you to disclose all relationships/activities/interests listed below that are related to the content of your manuscript. "Related" means any relation with for-profit or not-for-profit third parties whose interests may be affected by the content of the manuscript. Disclosure represents a commitment to transparency and does not necessarily indicate a bias. If you are in doubt about whether to list a relationship/activity/interest, it is preferable that you do so.

The following questions apply to the author's relationships/activities/interests as they relate to the current manuscript only.

The author's relationships/activities/interests should be defined broadly. For example, if your manuscript pertains to the epidemiology of hypertension, you should declare all relationships with manufacturers of antihypertensive medication, even if that medication is not mentioned in the manuscript.

In item #1 below, report all support for the work reported in this manuscript without time limit. For all other items, the time frame for disclosure is the past 36 months.

		Name all entities with whom you have this relationship or indicate none (add rows as needed)	**Specifications/Comments (e.g., if payments were made to you or to your institution)**
Time frame: Since the initial planning of the work			
1	All support for the present manuscript (e.g., funding, provision of study materials, medical writing, article processing charges, etc.) **No time limit for this item.**	____ None	
Time frame: past 36 months			
2	Grants or contracts from any entity (if not indicated in item #1 above).	____ NIHR MRC	Primary supervisor: Abell L (PI) NIHR Pre doctoral Fellowship. £91,687.00. Start date October 2021 (2 years). Primary supervisor: Maher F (PI) NIHR Pre doctoral Fellowship. £90,427.00. Start date October 2021 (2 years).

			Supervisor: Haddon L (PI) NIHR Pre doctoral Fellowship. £105,708.00. Start date October 2021 (3 years). Co-I: Pareek M (PI) Determining the Immune Response in Ethnic minority healthcare workers to COVID-19 infection. UKRI/MRC. £1,185,320. Start date December 2020 (1 year). Mentor: Young H (PI) NIHR Development and Skills Enhancement Award. NIHR Academy Strategic Theme – Clinical Trials. £38,360. Co-I: Khunti K (PI) Developing and Evaluating A Multifactorial Intervention to Improve Cardiovascular Outcomes in Adults with Type 2 Diabetes and Current or Previous Diabetic Foot Ulcers (MiFoot). NIHR Programme Grants for Applied Research. £2,138,195. Start date April 2021 (5.25 years). Co-I: Davies M (PI) Type 2 Diabetes (T2D) in 18 – 40 year olds: A Multifactorial Management Intervention to Address Multimorbidity in Early-Onset T2D in Adults (The M3 Research Programme). NIHR Programme Grants for Applied Research. £2,570,619.00. Start date Aug 2020 (5 years). Co-I: Pareek M (PI) COV0140 - UK-REACH: United Kingdom Research Study into Ethnicity And COVID-19 outcomes in Healthcare workers. UKRI/MRC £2,128,823. Start date July 2020 (1 year). Co-I: Burton J (PI) A randomised controlled trial assessing the effectiveness and cost effectiveness of thrice weekly, extended, in-centre nocturnal haemodialysis versus standard care using a mixed methods approach. £1.7m HTA TBC 2020 (5 years). Co-I: Bown (PI) Peripheral arterial disease, High blood pressure and Aneurysm Screening Trial (PHAST) – An evaluation of the acceptability, effectiveness and cost effectiveness of screening for peripheral arterial disease and high blood pressure at the same time as abdominal aortic aneurysm. £2.3m NIHR Programme Grants for Applied Research. TBC 2020 (8.3 years). Primary supervisor: Yonel Z (PI) INtroducing DIabetes Checks in A denTal practice Environment: INDICATE. NIHR Doctoral Fellowship. £424,448. Start date November 2019 (3 years). Co-I: Dias S (PI) Inferring relative treatment effects from combined randomised and observational data. £750K MRC/NIHR Methods Programme January 2019 (3 years).

			Mentor: Pareek M (PI) NIHR Development and Skills Enhancement Award. NIHR Academy Strategic Theme – Clinical Trials. £67,500. Co-I: Edwardson C (PI) A three arm cluster randomised controlled trial to test the effectiveness and cost-effectiveness of the SMArT Work & Life intervention for reducing daily sitting time in office workers. NIHR Public Health Research. £905,133,90. Start date March 2018 (3 years). Co-I: Davies MJ (PI) Increasing uptake of effective self-management education programmes for type 2 diabetes in multi-ethnic primary care settings. NIHR Programme Grants for Applied Research. £2,000,000 Start date Nov 2015 (5 years).
3	Royalties or licenses	____ None	
4	Consulting fees	____ None	
5	Payment or honoraria for lectures, presentations, speakers bureaus, manuscript writing or educational events	____ None	
6	Payment for expert testimony	____ None	
7	Support for attending meetings and/or travel	____ None	
8	Patents planned, issued or pending	____ None	
9	Participation on a Data Safety Monitoring Board or Advisory Board	____ NIHR	Panel member Programme Grants for Applied Health Research Deputy Chair Pre-doctoral panel

10	Leadership or fiduciary role in other board, society, committee or advocacy group, paid or unpaid	____ None	
11	Stock or stock options	____ None	
12	Receipt of equipment, materials, drugs, medical writing, gifts or other services	____ None	
13	Other financial or non-financial interests	____ None	

Please place an "X" next to the following statement to indicate your agreement:

_x__ I certify that I have answered every question and have not altered the wording of any of the questions on this form.