## **IWGDF Guidelines – Disclosure of interest form**

Name: Prof Ketan Dhatariya

Affiliation: Norfolk and Norwich University Hospital

Position: Consultant Diabetes & Endocrinology / Honorary Professor

IWGDF Working Group: Wound healing

For the following items, please disclose any interest from the past five years that might be perceived by others as potentially influencing your judgment in any topic in the IWGDF Guideline(s) that you contribute to.

## - Ancillary positions:

None

- Personal financial interests:

Do you have personal financial interests such as stocks and shares? If yes, please declare: None

Do you have personally received finances, funding for an account that you benefit from financially or professionally, for honorary fees or consultancy? If yes, please declare:

None

<u>- Personal relations</u> (this includes personal relations or relations via close family that might be perceived by others as potentially influencing your judgment):

None

<u>- Externally funded research</u> (this includes research funding awarded to you as project member, or to your department, for funding that might be perceived by others as potentially influencing your judgment). If yes, name the title/topic of the grant.

I am the local PI for the MIDFUT trial

I was the local PI for the Leucopatch trial - Leucopatch<sup>®</sup> in the management Of hard-to-heal diabetic foot ulcers

I have been the local PI for work funded by Urgo: Assessment of the efficacy and safety of a new medical device in the local treatment of diabetic foot ulcers (DFUs): a prospective, randomised, controlled, double-blind, European, multicentre clinical trial (the DISCOVERY trial). And Sucrose octasulfate dressing *versus* advanced wound care dressing in patients with neuro-ischaemic diabetic foot ulcers: a prospective, European, randomised, double-blind, controlled trial (the EXPLORER Trial)

I was the clinical supervisor for an NIHR funded PhD on Charcot neuroarthropathy



I am a member of programme steering committee of an NIHR funded study entitled: Developing and evaluating a multifactorial intervention to improve cardiovascular outcomes in adults with type 2 diabetes and current or previous diabetic foot ulcers (MiFoot).

I am the co-I on a funded study looking at molecular changes involved in skin wound healing (funded by The Humane Research Trust and the University of East Anglia Innovation Fund

## - Other disclosures:

In the last 5 years, I have received fees for speaking, being part of advisory boards, or for clinical trial involvement from: AstraZeneca, Boehringer Ingelheim, Novo Nordisk, Sanofi Aventis, Lilly, Frazier Health, Abbott Diabetes

When you have nothing to disclose, please state here:

Signature and date:

27<sup>th</sup> March 2023