



## IWGDF Guidelines – Disclosure of interest form

Name: Mr David Russell

Affiliation: University of Leeds, UK

Position: Associate Professor and Honorary Consultant Vascular Surgeon

IWGDF Working Group: Classification

**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:

Executive committee member of Foot in Diabetes UK (FDUK) and English Diabetic Foot Care Network (EDFN)

- Personal financial interests:

None currently.

Previous Advisory board member: URGO medical; Integra lifesciences

Previous grant award panel URGO Foundation

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

None

- Externally funded research (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.

UK NIHR funded:

MIDFUT trial (NIHR 15/08/77) – comparison of combinations of hydrosurgical debridement, negative pressure therapy and decellularized cadaveric dermis graft versus treatment as usual for treatment of hard-to-heal diabetic foot ulcers

CODIFI-2 trial (NIHR 16/163/04) – comparison of wound swab and tissue sample for microbiology in soft tissue infections of diabetic foot ulcers in time to ulcer healing

DOMINO-DFU (NIHR300633) – programme of work in diagnosis of diabetic foot osteomyelitis describing current diagnostic criteria, concordance of through-the-wound and remote bone sampling, and development of a diagnostic algorithm

DFU-REFORM (NIHR156397) – programme of work to develop a platform for diabetic foot trials in the UK including setting up a national diabetic foot research network

Leeds Biomedical Research Centre (NIHR203331) – work package developing in shoe pressure sensing platforms for diabetic foot disease and solutions to plantar fat pad modulation

EPSRC:

SLIPS (EPSRC EP/R041776/1) – development of in shoe shear pressure measurement platform for enhanced assessment in diabetic foot disease

- Other disclosures:

Nothing further to declare

When you have nothing to disclose, please state here:

Signature and date:

A handwritten signature in black ink, appearing to be 'D. Allen', written over a light blue rectangular background.

1<sup>st</sup> April 2025