

EUROPEAN UNION OF MEDICAL SPECIALISTS (UEMS)

EUROPEAN ACCREDITATION COUNCIL ON CME (EACCME®)

Rue de l'Industrie 24, BE- 1040 BRUSSELS T + 32 2 649 51 64 - F + 32 2 640 37 30 www.eaccme.eu - accreditation@uems.eu

Director's Declaration

On behalf of the Director of the CME/CPD programme and as Senior Medical Specialist taking responsibility for the event below:

Title of the event: WMS 2021 Virtual Congress and Pre-Congress Teaching Course Venue: Virtual Congress, United Kingdom Date: 20-09-2021-24-09-2021

I declare that:

- The scientific programme was developed under my supervision and responsibility, and presents a scientifically balanced perspective of the subjects included;
- This programme complies with all relevant ethical, medico-legal, regulatory, industry-based and legal requirements applicable in the country where it is being held;
- All members of the Scientific and/or Organising Committee have provided a declaration of potential or actual conflict of interest;
- The Scientific and/or Organising Committee has determined the content of all aspects of the LEE to be free of any attempt by sponsors to influence the Committee's decisions;
- I am aware of the source and form of any commercial funding received to develop this programme and confirm that any educational material is free of any form of advertising and any form of bias;
- All faculty and other speakers at this scientific event have disclosed, or will disclose, any potential or actual conflict of interest. This will be published, and stated at the beginning of their presentation(s);
- I will ensure that the applicable national rules, regulations and industry standards regarding exhibition areas where companies are permitted to present their products will be enforced;
- ➢ I am a medical practitioner, registered with a Medical Regulatory Authority and have provided my registration details to the EACCME.

Name: Volker Straub

Signature: Date: 17 June 2021 Registration number: GMC 6084643 Regulatory Authority: Newcastle Upon Tyne Hospitals NHS Found