

Melanie Sarah Lee Assistant Coroner Inner North London Poplar Coroner's Court 127 Poplar High Street London E14 0AE

02.07.2025

Dear Ms Lee,

Regulation 28: Prevention of Future Deaths Report, Ms Dorothy Gamby

Thank you for sharing your Regulation 28 Report to Prevent Future Deaths, dated 30 April 2025, concerning the death of Dorothy Gamby, following a fall Ms Gamby suffered when she stood on a wide claw ferrule attached to a foldable walking stick. I am responding in my role as Chief Executive of the Office for Product Safety and Standards (OPSS).

I was very sorry to hear of Ms Gamby's death. If you have the opportunity, please pass on my sympathies to her family and friends.

OPSS is the UK's product regulator, responsible for the regulation of most consumer products. The regulation of medical devices, which include walking sticks supplied for a medical purpose, is led by the Medicines and Healthcare products Regulatory Agency (MHRA).

The MHRA has confirmed that walking sticks specifically intended by the manufacturer to provide medical assistance, such as mobility support for elderly or disabled individuals, or are marketed for the compensation of a disability or injury, are classified as medical devices. Such walking sticks fall under the regulatory oversight of the MHRA. As we do not have evidence regarding the specific product in this case, the intended purpose of the walking stick when it was placed on the market is unknown.

Where they are not regulated under more specific regulations, consumer products such as ferrules are covered by the General Product Safety Regulations 2005 (GPSR). These require that all consumer products placed on the UK market must be safe. They place responsibility for product safety onto producers, which includes UK businesses manufacturing goods or importing products from overseas. In addition, distributors have a duty of care to not supply products they know, or should know, are unsafe.

The Office for Product Safety and Standards (OPSS) delivers consumer protection and supports business confidence, productivity and growth. It is part of the Department for Business and Trade.



In determining the safety of a product under GPSR, regard is given to the presentation of the product, including its labelling, warnings and instructions related to the normal and foreseeable conditions of use. To comply with GPSR and be a safe product, the producer must consider the risks posed by their product during foreseeable use and determine whether a warning label, information or other material can sufficiently mitigate those risks.

From your report, it appears the hazard occurred when the ferrule was used in combination with a specific style of walking stick capable of folding or collapsing. Where large ferrules are supplied for the specific purpose of being attached to foldable or collapsible medical devices, it is reasonably foreseeable that this hazard may occur, and I would agree with you that warnings should be provided.

Unfortunately, I have not received any evidence regarding the specific product that would enable us to determine whether such warnings were present in this case. I would be grateful if you would be able to share further details about the product that was involved in the incident.

I have asked my team to work with the MHRA to ensure stakeholders involved in the supply and provision of walking sticks are made aware of this incident and requested to review their risk assessment through contact with British Healthcare Trades Association. Businesses will be reminded to ensure appropriate warnings to mitigate risks are being provided to consumers alongside medical devices, and any products designed to be attached to them.

Thank you again for writing to OPSS on this matter. I would be grateful if you could share a copy of this letter with colleagues who may find it useful.



Kind regards,

The Office for Product Safety and Standards (OPSS) delivers consumer protection and supports business confidence, productivity and growth. It is part of the Department for Business and Trade.