

International Conference on

Targeting Diabetes and Novel Therapeutics

September 14-16, 2015 Las Vegas, Nevada, USA

Electrical stimulation and induced bullous formation in a pemphigod diabetic patient: How it happens?

Zohreh Annabestani

Tehran University of Medical Sciences, Iran

The use of electrical stimulation was approved as an adjuvant treatment for non-healing ulcers in 2002. A known case of bullous pemphigoid (BP) patient referred to our diabetic foot clinic and after two sessions using electrical stimulation, revealed a bullous eruption in a large size in his leg. In literature there is a lack of information about bullous induced case by electrical stimulation in pemphigoid diabetic patients. Further studies are required to validate our observations and fully explain the pathogenesis and identify all triggers.

Biography

Zohreh Annabestani has been working as a researcher and diabetic foot manager in Endocrine & Metabolism Research Institute - Tehran University of Medical Sciences for many years. She has published some papers in reputed journals in field of Diabetes and foot ulcer.

zohreh_nn@yahoo.com

Notes: