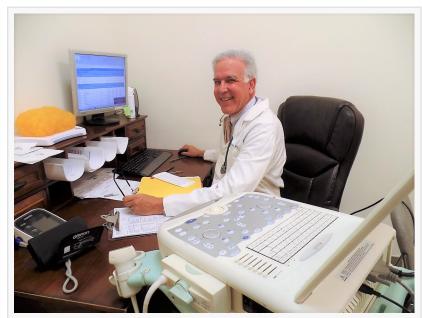


Dr. Paul Norwood peer reviews new scientific article related to the treatment of Type 2 Diabetes

The research article peer-reviewed by medical doctor and researcher Paul Norwood, MD reviews the use of IDegLira for glycaemic control.

FRESNO, CALIFORNIA, UNITED STATES, March 14, 2019 /EINPresswire.com/ -- The research clinic Valley Research, based in Fresno, California, announced that its Principal Researcher Paul C. Norwood, MD has completed his peer review of a scientific article about diabetes treatment for publication in the scientific journal Diabetes, Obesity & Metabolism.

Valley Research conducts medical investigations in areas including Diabetes (Type I and Type II), Hypertriglyceridemia (High Triglycerides), Kidney Disease, and



Dr Paul Norwood in Fresno California

Obesity. The Valley Research is uniquely located and qualified to conduct clinical studies in California. It partners with sponsors and contract research organizations throughout the development process of new pharmaceuticals, devices and diagnostics. Particular emphasis is placed on exceeding our clients' requirements.

"

I am pleased that I can contribute to the development of effective medical treatments not just with my research at Valley Research, but also by peer-reviewing other scientific studies."

Dr. Paul Norwood

The scientific article reviews whether IDegLira maintains glycaemic control and improves clinical outcomes, regardless of pre-trial insulin dose, in patients with type 2 diabetes uncontrolled on basal insulin. IDegLira is a combination of Tresiba (insulin degludec), a once-daily basal insulin analogue with an ultra-long duration of action, and Victoza (liraglutide), the once-daily human GLP-1 analogue for the treatment of type 2 diabetes. IDegLira is the first-ever once-daily, single administration combination of a long-acting basal insulin and glucagon-like peptide 1 (GLP-1) analogue, developed by Novo Nordisk. In type 2

diabetes (T2D), treatment is optimised to minimize hyperglycaemia and the risk of microvascular complications. While there are a number of effective treatments, intensive treatment is associated with negative side effects such as increased hypoglycaemia and weight gain.

<u>Dr. Norwood</u> notes "I am pleased that I can contribute to the development of effective medical treatments not just with my research at Valley Research, but also by peer-reviewing other scientific studies. Peer review is a crucial step before the publication of scientific research to

ensure that the research results and the underlying scientific principles are sound."

Diabetes, Obesity & Metabolism (a Journal of Pharmacology and Therapeutics), published by John Wiley & Sons Ltd, is primarily a journal of clinical and experimental pharmacology and therapeutics covering the interrelated areas of diabetes, obesity and metabolism. See https://onlinelibrary.wiley.com/journal/ 14631326. The journal prioritizes highquality original research that reports on the effects of new or existing therapies, including dietary, exercise and lifestyle (non-pharmacological) interventions, in any aspect of metabolic and endocrine disease, either in humans or animal and cellular systems. 'Metabolism' may relate to lipids, bone and drug metabolism, or broader aspects of endocrine dysfunction. Preclinical pharmacology, pharmacokinetic studies, metaanalyses and those addressing drug safety and tolerability are also highly suitable for publication in this journal. Original research may be published as a main paper or as a research letter.

About Dr. Paul Norwood

Physician Dr. Paul Norwood leads the team at Valley Endocrine in Fresno, California. Valued by his community for his caring and kind personality as well as his skills as a physician, Dr. Paul Norwood is also respected nationwide for his expertise as an endocrinologist. Dr. Norwood founded Valley Endocrine clinic, which specializes in endocrinology, diabetes and metabolism, and Valley Research, which does clinical trials. Dr. Norwood has gained a reputation among physicians for his research, service to the community, and contributions. Dr.



Paul Norwood MD specializes in endocrinology, diabetes and metabolism



Dr Paul Norwood, Fresno, California



Paul Norwood MD, Fresno, California

Norwood is the Executive Editor of the Journal of Global Health Perspectives. For almost 30 years, he has provided free medical services to the community on the faculty of the University of California at San Francisco.

References

Video: Dr. Paul Norwood M.D. of Valley Research discusses treatments and medicine to treat

conditions like diabetes, chronic migraines,

https://www.youtube.com/watch?v=-Ueoj-gOs5M

https://paulnorwoodmd.com/ https://valley-research.com/principalinvestigator-1

https://www.drpaulnorwood.com/provi der/paul-norwood-md

https://PaulNorwoodMD.blogspot.com

https://hype.news/dr-paul-norwoodfresno-california-usa/home

https://hippocratesguild.com/dr-paul-

norwood

https://medicogazette.com/dr-paul-norwood%2C-fresno

Executive Editor of the Journal of Global Health Perspectives: http://jglobalhealth.org/editors/

Colleen Saliba, NP Valley Endocrine and Research + +1 559-306-6099 email us here Visit us on social media: Facebook LinkedIn



Blog of Paul Norwood, doctor specializes in specializes in endocrinology, diabetes and metabolism

This press release can be viewed online at: http://www.einpresswire.com

Disclaimer: If you have any questions regarding information in this press release please contact the company listed in the press release. Please do not contact EIN Presswire. We will be unable to assist you with your inquiry. EIN Presswire disclaims any content contained in these releases. © 1995-2019 IPD Group, Inc. All Right Reserved.