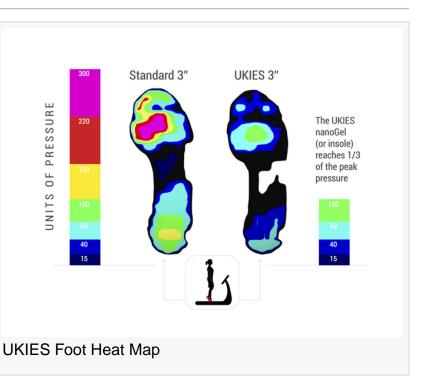


Designer and engineer team up to design the elusive comfortable high heel every woman has been waiting for

With the comfort of high heels a current hot topic, an innovative husband and wife duo decided to solve an issue women had been dealing with for decades.

ATLANTA, GEORGIA, UNITED STATES, December 1, 2017 /EINPresswire.com/ --With the comfort of high heels a current hot topic, an innovative husband and wife duo decided to take action and solve an issue women had been dealing with for decades.

Kavita Khaitan the co-Founder of <u>UKIES</u> wanted to make the shoes every women has wished for – ones that she can actually walk in. Teaming up with her husband Umesh K Khaitan's and his extensive engineering and manufacturing background they came up with the innovative UKIES <u>nanoGel technology</u>.



Growing foot pain, knee pain and back pain are just some of the common complaints a growing

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I was surprised that such a fashionable shoe could provide so much comfort. I would highly recommend these shoes to any woman who wants to look and feel great all-day long." *Podiatrist Dr Jennifer Price* number of women are facing as a result of poor quality high heels.

This innovative husband and wife duo were on a mission to solve a problem woman have been experiencing for decades: How to wear stylish high heels without discomfort, by designing shoes that even podiatrists want to wear.

The Khaitan's hired a polymer chemist, consulted with a footwear professor at the Fashion Institute of Technology, brought on a local podiatrist, and together rebuilt the interior of the high heel.

The technical development process took two years, and Kavita then worked with designers in Italy and manufacturers in Spain to develop the final stylish product.

Podiatrist Dr Jennifer Price says, "As a podiatric physician, one of the most common complaints I hear from women is pain in the ball of the foot and toes. Unfortunately, most high heel shoes lack the

proper support, cushioning and design needed for all day comfort. This can result in conditions such as painful corns and calluses, hammertoes and neuromas."

"Finding a shoe that embodies both style and comfort can be challenging. Now there is finally a shoe that can deliver. UKIES are designed to help keep women on their feet all day long. The exclusive nanoGel[™] technology built into their women's high heel shoes provides more than ample cushioning and toe room while also keeping feet securely in place. After wearing UKIES, I was surprised that such a fashionable shoe could provide so much comfort. I would highly recommend these shoes to any woman who wants to look and feel great all-day long. "

Using modern materials to develop dual layer technology, UKIES shoes provide full support in stylish and fashionable footwear. UKIES shoes use the same materials used in football helmets to block out the ground impact that comes from walking. To deliver a great product UKIES also use Cool Max fabric to keep feet odorless, cool and dry.

Founded just two years ago, UKIES Shoes has, in a short time span, solved a problem that has plagued women who love high heels for decades. The husband and wife founders of UKIES have spent two years in research and development of the UKIES nanoGel technology which is now built into every UKIES Shoe.

Women can finally have true comfort and style in their shoes and the UKIES team are so confident in their promise of comfort that they offer free returns if you're not 100% satisfied.

A comparison of the UKIES nanoGel



UKIES Nanogel Technology



insole to an ordinary cushion or foam insole shows a significant reduction in peak pressure in the key areas of the foot. These results came after two test subjects wore the UKIES pump and a pump with ordinary foam from a leading brand in a study conducted in a controlled environment lab at a leading

University under the supervision of a foot and ankle specialist. All tests verified at the time of this press release.

The UKIES shoe revolution will mean women no longer have to choose style over comfort, now they can have both!

More information and FAQs can be found <u>HERE</u>. -Ends-

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

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