

# DIAGNOSED WITH SHINGLES?

You could be eligible for a potential new treatment, speak with your doctor now!

### WHO CAN TAKE PART?

You are aged 18 and over

You have been diagnosed with shingles and have at least three distinct visible lesions on your torso, trunk, arms, or legs

You will need to enrol in the study within three days of presenting with shingles symptoms (lesions)



# If you participate, there will be:

- Free study-related medical care Access to potential new treatments before they are widely available
- Convenience The study will run for up to 31 days, and the topical product can be applied from the comfort of your home
- The opportunity to make a difference in the world of medical research

Your participation in this research study could potentially help advance medical breakthroughs in the treatment of shingles pain.

Speak with your doctor or clinical practice now to find out more, as this study is only applicable to those who present with shingles symptoms within three days of study commencement.

SCAN ME

You may also visit www.keyhealth.com.au/trials or scan the QR code.



# SHINGLES CLINICAL TRIAL (Varicella Zoster Virus)

A new clinical trial is available for patients diagnosed with shingles.

The clinical trial is a Phase IB, Double-Blind, Randomised, Placebo-Controlled Study to **Evaluate the Safety and Tolerability of** Solexan™ when Administered Topically to Acute Varicella Zoster Virus (Shingles) Lesions.



- Patients 18 years of age or older
- Patients diagnosed with shingles (Varicella Zoster Virus), with at least three distinct visible lesions on the
- torso, trunk, arms, or legs
- Patients' shingles symptoms (lesions/rash) must have appeared within three days of starting the study

**KEY INCLUSION CRITERIA:** 

- Patient is diagnosed with fibromyalgia
- •Patient is taking, or planning to take, any medication or drugs that could impact how their body experiences pain such as opioid medication, TCAs, anticonvulsants, topical or oral steroidal anti-inflammatories, and lidocaine-containing dermal preparations
- Patient demonstrates evidence of other clinically significant active infection(s)
- •Patient has birthmarks, tattoos, wounds, or other skin blemishes or conditions at the planned treatment site
- Patient has a known cancer diagnosis and is currently receiving or has received anti-cancer therapy within 12 months of Screening
- •Female patient who is pregnant or breast-feeding, or intends to become pregnant
- •Patients who return a positive urine drug screen at pre-dose on Day 1 to recreational drugs (particularly cannabinoids or endocannabinoids)

## PATIENT PARTICIPATION INVOLVES:

- A site screening visit (approx 2 hours)
- A randomisation and treatment period of 10 days, which includes:
  - Day 1 Treatment of investigational product or placebo begins (patients have a 2:1 chance of receiving the investigational product)
  - ◆ Patients are required to apply the topical foam (investigational product or placebo) twice per day, with one application in the morning between 6am - 11am and another in the evening between 5pm - 10pm, for 10 consecutive days (at home or in the clinic)
  - Day 5 Site visit
  - Day 11 Site visit
  - A follow-up site visit on Day 30
- Patients must maintain a study diary from Day 1 to Day 11, and then on Day 30

Referring your patients could potentially help advance medical breakthroughs for the treatment of shingles pain.

Find out more about this clinical trial at www.keyhealth.com.au/trials or scan the QR code.



WNTR-VZV-001\_Evrima Site Poster-Key Health V1\_17Jan2024