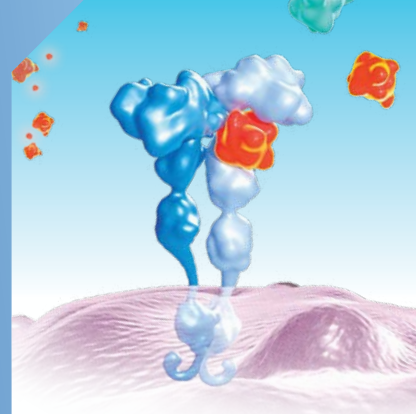












A study to test whether an investigational medication helps patients with Netherton syndrome¹

Safety and efficacy have not been established.



Netherton syndrome (NS) is a rare condition. Patients have skin inflammation, a unique hair pattern called bamboo hair, and other symptoms.²

If you have been diagnosed with Netherton syndrome and want to participate in this clinical study, you have to meet these conditions (eligibility criteria)¹:

	Male or female 18 years and older^a		Confirmed NS diagnosis (causative <i>SPINK5</i> mutations)		Moderate to severe skin redness		Avoid certain kinds of topical medicines for 1 week before the study
	Avoid certain other medications or phototherapy for 4 weeks before the study		Avoid systemic antibiotics for 2 weeks before the study		Avoid investigational drugs for a certain period before the study		Avoid biologics or immunoglobulins for a certain period before the study
	No prior exposure to an interleukin 36 receptor (IL-36R) inhibitor biologic		Additional inclusion and exclusion criteria	<p>When participating in a clinical trial, you will be expected to take the study medication and follow the instructions provided. You will need to attend regularly scheduled visits, have lab tests, and answer questionnaires. This process aims to gather more information about you, your medical condition, and your experience in the study.</p>			

For more information:

Phone: 1-800-243-0127 (select option 2 then select option 4)

E-mail: clintriage.rdg@boehringer-ingenelheim.com



Scan QR code or [click here](#) to learn more about the EVASAYIL™ trial.

Participation in a clinical trial is **voluntary**, and **you may withdraw from the study at any time** with or without any given reason. You can read more about the study and your participation in the material you will be given during your screening visit.