

**KURZPROTOKOLL**  
**NB-NM026-2198-101**

<b>Öffentlicher Titel</b>	Phase I Studie zu NM26-2198 bei Neurodermitis
<b>Wissenschaftl. Titel</b>	A randomized, Double-blind, Placebo-controlled, Single-and Multiple-ascending Dose Study to Evaluate the Safety, Tolerability, Pharmacokinetics, Immunogenicity, Pharmacodynamics and Exploratory Clinical Activity of NM26-2198 in Healthy Japanese and Non-Asian Volunteers and in Adult Patients with Atopic Dermatitis
<b>Kurztitel</b>	NB-NM026-2198-101
<b>Studienphase</b>	Phase I
<b>Erkrankung</b>	Haut: Ekzem (Dermatitis): Neurodermitis (Atopische Dermatitis)
<b>Einschlusskriterien</b>	<ul style="list-style-type: none"><li>- SAD: Non-Asian ethnicity with grandparents and parents of non-Asian descent or Japanese descent having all four Japanese grandparents born in Japan</li><li>- SAD: Male or female aged 18 to 55 years; MAD: Male or female <math>\geq 18</math> years of age</li><li>- Weight of 45 kg to 100 kg and BMI of 18.0 to 30.0 kg/m<sup>2</sup></li><li>- SAD: Non-childbearing, non-breastfeeding females or males willing to use double barrier contraception or abstention from sex and sperm donation during the study; MAD: Males willing to use double barrier contraception or abstention from sex and sperm donation during the study; non-childbearing females or females of childbearing potential using protocol-defined method contraception, and who is not pregnant, lactating, or breastfeeding</li><li>- MAD: Diagnosis of chronic AD</li><li>- MAD: EASI score <math>\geq 16</math></li><li>- MAD: vIGA-AD™ score of <math>\geq 3</math></li><li>- MAD: Atopic lesions cover <math>\geq 10\%</math> of body surface area (BSA)</li><li>- MAD: PP-NRS score <math>\geq 4</math></li><li>- MAD: Daily use of non-prescription emollient</li></ul>
<b>Ausschlusskriterien</b>	<ul style="list-style-type: none"><li>- SAD: Any clinically-relevant medical history or lab abnormality, including positive test for SARS-CoV-2, Hepatitis B or C, or HIV; MAD: Clinically-significant, abnormal laboratory findings, or positive test for SARS-CoV-2, Hepatitis B or C, or HIV</li><li>- Clinically important ECG abnormalities or history/evidence thereof</li><li>- SAD: Use of prescription or non-prescription medications (except occasional use of paracetamol)</li><li>- MAD: Diagnosis of protocol-specified skin diseases other than AD, or history of other significant skin condition that could interfere with study assessments</li><li>- MAD: History or ongoing allergy/hypersensitivity or history, or history of hypersensitivity to biological drugs</li><li>- MAD: Recent receipt of immunoglobulin or blood products</li><li>- MAD: Recent treatment with protocol-specified investigational treatments, or any prior treatment with dupilumab, tralokinumab, lebrikizumab, nemolizumab, or other protocol-specified drugs</li><li>- MAD: AD with recent ocular involvement requiring chronic ocular corticosteroid treatment</li><li>- MAD: Chronic pruritis due to conditions other than AD</li><li>- MAD: Acute AD superinfection, recent superficial skin infection, or other chronic/acute infection requiring protocol-defined treatments</li><li>- MAD: Recent use of sedating antihistamines, systemic corticosteroids, cytotoxic treatments, other immunosuppressive/immunomodulating agents, and other protocol-specified prohibited medications</li><li>- MAD: Recent topical corticosteroid or prescription moisturizer use</li></ul>
<b>Alter</b>	18 Jahre und älter

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<b>Prüfzentren</b>	<b>Klinik für Dermatologie, Venerologie und Allergologie (Geschlossen)</b> Theodor-Stern-Kai 7 60590 Frankfurt am Main T. O'Connor
<b>Registrierung in anderen Studienregistern</b>	ClinicalTrials.gov NCT05859724 EudraCT 2023-503577-38
<b>Links</b>	<a href="#">Zu den Ein- und Ausschlusskriterien</a>