

# GONODRUG

SPIN-OFF FELLOWSHIP, 2. AUSSCHREIBUNG, 2. EINREICHFRIST (SEPT. 2023)

<b>Projektkurztitel:</b>	<b>GoNoDrug</b>
<b>Projektlangtitel:</b>	<b>Development of the drug candidates against gonorrhea</b>
<b>Antragstellende Organisation:</b>	<b>Universität Wien</b>
<b>Fellow:</b>	<b>Thi Hong Nhung Nguyen, MSc.</b>
<b>Host:</b>	<b>Univ.-Prof. Dr. Thomas Böttcher</b>
<b>Projektstandort:</b>	<b>Wien</b>
<b>Laufzeit:</b>	<b>01.04.2024 – 30.09.2025</b>

## PROJEKTZIEL:

Precision treatment of drug-resistant gonorrhea.

Our team is pioneering the development of ultra-narrow spectrum antibiotic, specifically targeting *Neisseria gonorrhoeae*, the bacteria that caused gonorrhea disease. This innovative antibiotic offers a novel mode of action, is designed to minimize the development of resistance, and can act as the platform for scalable for industrial production. The goal is to provide a precise and cost-effective solution for treating gonorrhea, with the potential to fundamentally change the treatment of infectious disease and represent a turning point in precision medicine.

## VISION SPIN-OFF:

- We would like to obtain preclinical candidate with market potential, paving the way for a new generation of ultra-narrow-spectrum antibiotics to be further developed in the subsequent start-up phase.

Weitere [Information zum Spin-off Fellowship](#) finden Sie auf der FFG-Homepage.