



P H A R M A

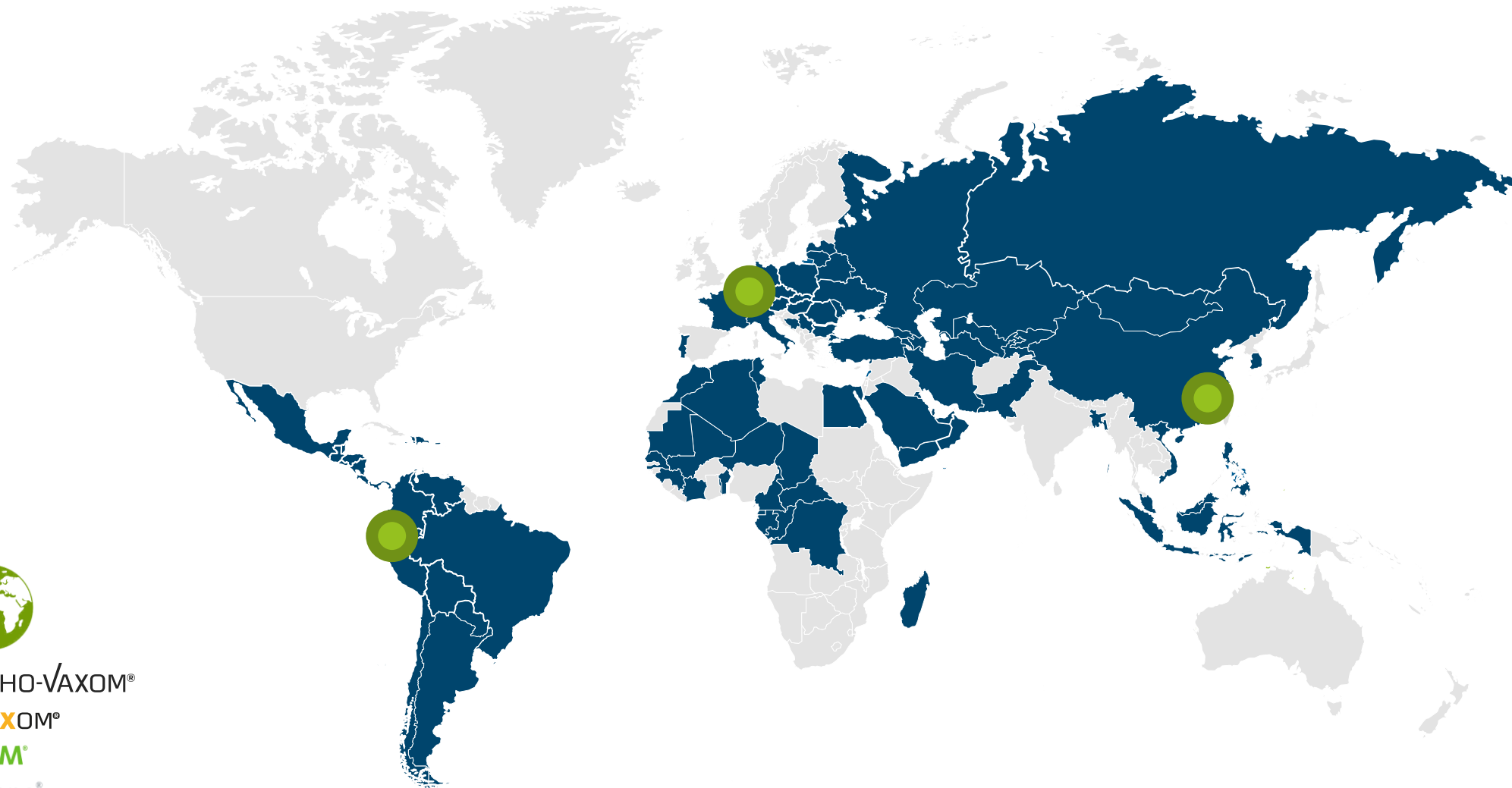


OM Pharma is a **special animal**



- Unique **fully-fledged pharma** in Geneva since 1937
- **Private**, controlled by one shareholder
- **350 MCHF** long-standing current business
- **250 MCH** investment in last 5 years
- **100** countries where we treat 16M patients
- **500** people & 90 partnerships (ca. 1'500 reps)
- One major opportunity: **US market entry**
- One focus: **bacterial lysates**

OM Pharma's global footprint: 100 countries



BRONCHO-VAXOM®
URO-VAXOM®
DOXIUM®
Dicynone®



TRITTICO®
SYMFONA®



TREVICTA®
Painperdonpaimit

Lithiofor®

Jarsin® 450

Sedonium®

PROLASTIN®

FOSTER®

Trimbow®

BRONCHO-VAXOM®

BRAMITOB®

Quinsair®

Mucofor®

URO-VAXOM®

Furadantin®

SabCaps®

Oprane®

Kengrexal®

ENVARUS®

Cleviprex®

Doxium®

Dicynone®

mg 5

Viferol D3®

Diamox®

Hepa-S®

Mutaflor®

Faros®

Largest bacterial lysates plant in the world



One focus: bacterial lysates

- Medicines made from **selected strains of bacteria** that are fragmented and inactivated
- Manufactured by OM Pharma **since 1930**
- Bacterial lysates **train the immune system**, replicating the microbial stimulation observed in natural environments

Why focus on bacterial lysates *today*?



Exposure to **microbial diversity** has dramatically declined



Infections
Atopic diseases



Antibiotic use
Corticosteroid use



AMR
“Corticophobia”

“Farm effect”: compelling evidence for exposure to biodiversity

-53% wheezing

-36% asthma

-43% allergies

-30% RTIs



Bacterial lysates help replicate natural microbial stimulation



-49% RTIs

-36% UTIs

-47% wheezing

OM-85 is indicated in the prevention of recurrent Respiratory Tract Infections

Data in children; in adults, OM-85 reduced RTIs by 33% and related exacerbations by 41.2% in adults with asthma or allergic rhinitis. UTI: urinary tract infections.

Ref.: Esposito S, et al. J Transl Med. 2019;17:284; de Boer GM, et al. Eur Respir Rev. 2020;29:190175. Koatz AM, et al. Lung. 2016;194:687-97. Naber KG, et al. Int J Antimicrob Agents. 2009;33:111-9; Schulman CC, et al. J Urol. 1993;150(3):917-21.

1) Exploit current potential in infection prevention

- Current indication is prevention of recurrent **respiratory and urinary tract infections**
- Currently 230 M\$ (in-market) in 80 countries with a **4 B\$ potential***
- Huge unmet need in prevention of infection (**pandemics**) and antimicrobial resistance (**AMR**)
- Main challenge is societal, medical and individual **acceptance of prevention**
- Extensive investment in **data** generation and **education** (Imm'Uni™)



* in-market sales; extrapolation of current PT and SK penetration to all existing markets

Main current infection prevention studies

OM-85 oral in
prevention of **respiratory tract infection RWE**
REACH (RWE results)



Q2
26

OM-85 oral in
prevention of **respiratory tract infection 6-12y**
TIGER (Ph. 4 results)



Q2
26

OM-85 oral in
prevention of **respiratory tract infection 6m-5y**
BEAR (Ph. 4 results)



Q4
26

OM-85 oral in
prevention of **respiratory tract infection 18+**
OLDER (IT), LION (CN) (Ph. 4 results)

27
28

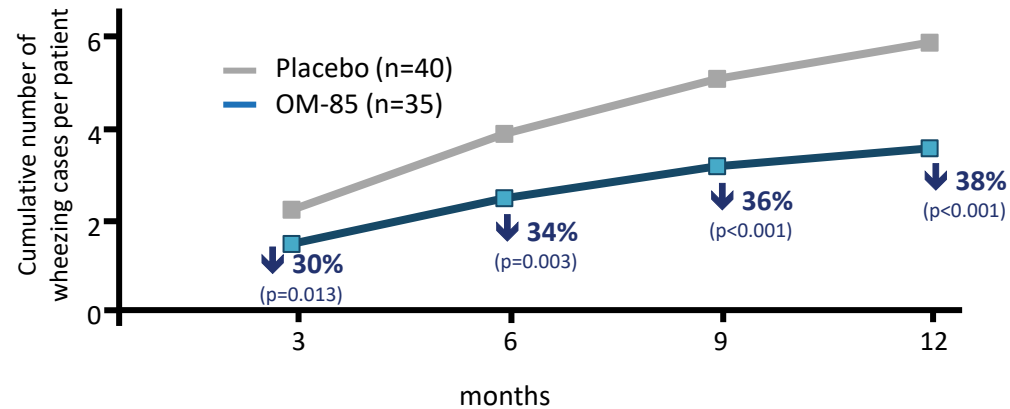
2) Shift the paradigm in asthma prevention

- Microbial exposure helps prevent the development of **asthma** and **allergies** (known as the “**hygiene hypothesis**” or “**farm effect**”)
- Solid evidence that **OM-85** can mimic the “farm effect”
- **Wheezing** (asthma-like symptom in childhood) is our targeted indication to enter **US market**
- Potential is **above 2 B\$** in the US only
- **New data** in 2026 to progress toward **US registration**
- Clinical programmes with both **oral** and **intranasal** formulations

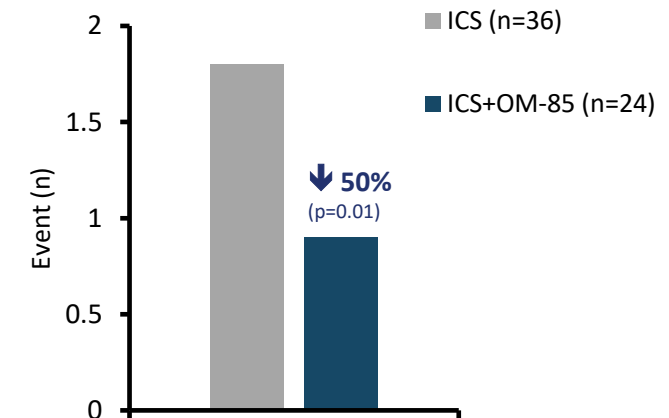


Available early evidence in **wheezing** and **asthma**

↓ **38%** WHEEZING ATTACKS IN PRESCHOOL CHILDREN 1-6 YEARS OLD¹



↓ **50%** ASTHMA ATTACKS IN CHILDREN 5-15 YEARS OLD²

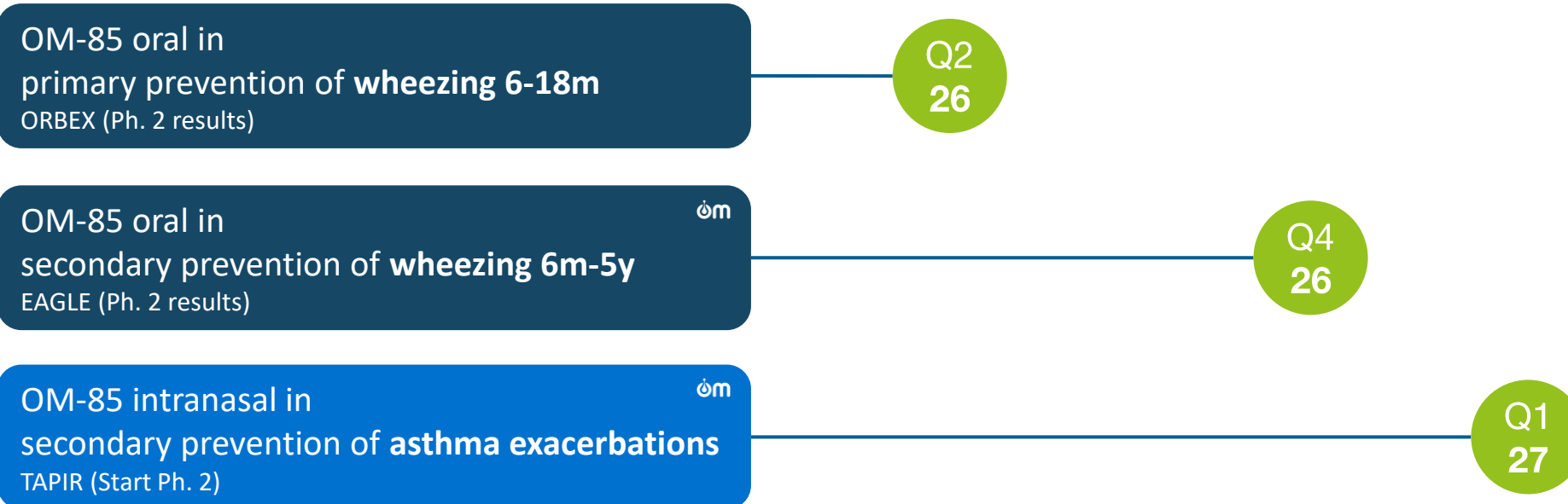


OM-85 is indicated in the prevention of recurrent Respiratory Tract Infections

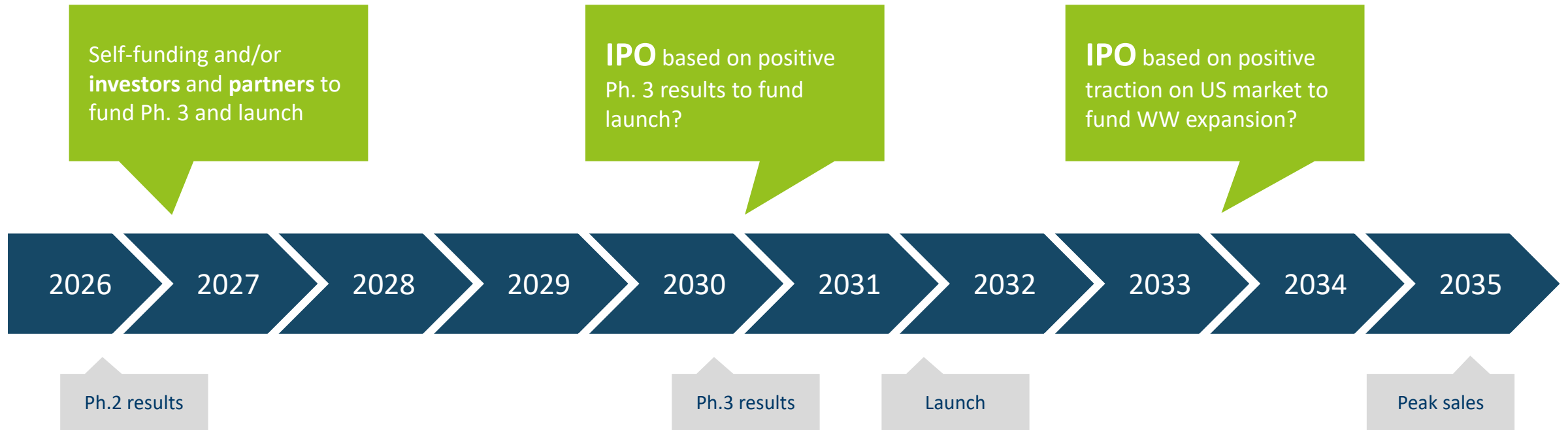
ICS: Inhaled corticosteroid

1. Razi CH, et al. J Allergy Clin Immunol 2010;126:763–769; 2 Lu Y. et al. Pharmacology 2015;95:139–144. These 2 studies are included in the De-Boer 2020 meta-analysis resulting in a global reduction of -47%.

Main wheezing and asthma pipeline studies



Funding, partnering and IPO





P H A R M I A

