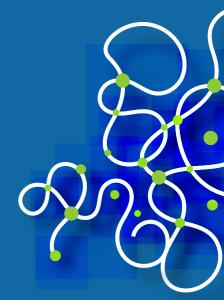


#### **SCIENTIFIC CONNECTION: INSIDE THE WORLD**

## **OF MSLs**

MSLs (Medical Science Liaisons) are part of the medical affairs team, acting as regional referents. They have an in-depth understanding of the medical landscape in their region. They possess a high level of scientific expertise, enabling them to engage in high-quality exchanges and foster diverse and sustainable collaborations with healthcare professionals.





### Driving Medicine Forward: The Core Missions of MSLs

**Medical Education** 

**Insight Collection** 

of treatment practices, and identify needs and gaps.

**Support for Clinical** 

(0)(3)

**Data Gaps** 

**Development and RWE Projects** 

**Patient Centricity** 

(0)5

**Internal Referent** 

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collaborate with patient advocacy groups.





impact on clinical landscape and patient treatment. I deliver medical information to clinicians, understand their clinical needs, and address any scientific inquiries they may have. These will support their decision-making in patient care. **Jerry Liu** Senior Medical Science Liaison Oncology, Taiwan



**Connect People and Projects:** 

**SOFT SKILLS** 

Communication

Essential MSL Competencies



#### **Scientific Expertise**

High scientific level enabling a deep understanding of the covered therapeutic areas

Heathcare System Knowledge

Clinical Research Ethics & Compliance

Adhere to legal and regulatory standards, ensuring ethical conduct in all interactions and projects



**Anne-Sophie Paradis** 

Medical Science Liaison Oncology, France

# Able to communicate complex data effectively, support collaboration to develop projects

**Innovation & Agility** 

Quick adaptation to evolving medical landscape and healthcare professional needs

Relationship Building

Emotional intelligence, interpersonal skills, leadership and collaboration

Project Management & Strategic Thinking

**Self Management** 

Autonomous, solution-oriented, and proficient in time and priority management



What I like the most about being an MSL is to build scientific collaborations with healthcare professionals, have various scientific and medical discussions, and projects depending on healthcare professional needs.

The Multifaceted Life of a Medical Science Liaison (MSL)





The life of an MSL is incredibly varied and dynamic.

 Pharmacists Where can you find an MSL ? Fellow MSLsMedical advisors

Waiting room Laboratory

Car Train

Hospital National / international congresses (booth, session



- In meeting or working on his own Support scientific research or lead their own projects Remote or in-person Evening or morning Multi or single disease area Pre or post launch Rare or common disease





management.

Mattia Pagnani

Medical Science Liaison Oncology, Italy

proud to be recognised as one of the World's Best Employers.

I enjoy being a cross-functional resource both internally and externally, even though the variety of scenarios that I encounter is very challenging. At the end, what I appreciate

most is transferring my knowledge to a healthcare professional on the latest advancement in disease

We **DESIGN** and **DEVELOP** therapeutic and dermo-cosmetic solutions inspired by patients and consumers to help them live better.

with healthcare professionals, as trusted partners; by drawing on science and nature as inspiration;

by developing partnerships with researchers and innovators;

by placing ethics and the climate transition at the heart

of our action.



Pierre Fabre Laboratories' majority shareholder (86%) is the eponymous Foundation, which is recognized by the French government as being a **PUBLIC-INTEREST FOUNDATION**. Dividends paid to the Pierre Fabre Foundation support healthcare-access programs in developing countries.

Investing in R&D

Innovative approach to naturalness and Corporate Social Responsibility

**Green** Mission

Co-creation of the **Green Impact Index** Consortium to inform consumers about the social and environmental impact of products\*.
CSR policy assessed as "**Outstanding** by AFNOR Certification\*\*\*.

**Reduced water** consumption

consumption\* **CO**<sub>2</sub>

Energy

emissions

**25**%

72

500÷

invested in R&D Ongoing oncology

clinical studies

supported or conducted

**Employees** 

**Oncology** 

revenue

in R&D department

in oncology (from early phase to RWE studies) January 2025

Join the MSL adventure