

Working together, to elevate the life science sector in Japan





















Lars Fruergaard Jørgensen

EFPIA President





EFPIA vision, mission, and purpose of EFPIA Japan Days 2024



Our vision is for a **healthier future** based on prevention, innovation, access to **new treatments and better outcomes for patients.**

EFPIA's mission is to **create a collaborative environment** that enables our members to **innovate**, **discover**, develop and deliver new therapies and vaccines for **patients**, as well as contribute to the economy.





EFPIA proposals to further strengthen Japan's life science sector



Maintaining political ambition for the life science sector as a core strategic sector



Broaden and embed a commitment to the life science sector across government and institutions



Continue to strengthen market conditions and address regulatory hurdles



Maintain political ambition for the life science sector as a core strategic sector with incoming PM Ishiba



POLITICAL GUIDELINES FOR THE NEXT EUROPEAN COMMISSION 2024-2029 **President Ursula von der Leyen**

The **EU** commission has called for a **new life science strategy** and European Biotech Act to
accelerate **innovation**

and stated that to **lead innovation** it needs to test and develop ideas through **new public-private** partnerships



Former Prime Minister Kishida Gate Opening Summit for Innovative Drug Discovery



Former PM Kishida called the **pharmaceutical** industry an important industry that will become the core of future economic growth

and stated that a **new strategic public-private dialogue** is required for a thriving life-sciences
ecosystem



Broaden and embed the commitment to the life science sector across government and institutions

Holistic approach through...



Cross ministerial and institutional anchoring



Inclusive platform for Public Private Dialogue (PPD)



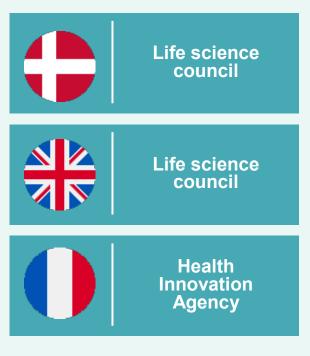
Permanent predictable funding



European PPDs embedded in the life science strategy



Examples of governments which have elevated the life science sector



Investments in R&D +60%

Leading in clinical trials per inhabitants
+100% export of goods

2nd highest health research budget per GDP globally
Medical citations 3rd highest globally
+20% in clinical trials conducted in UK

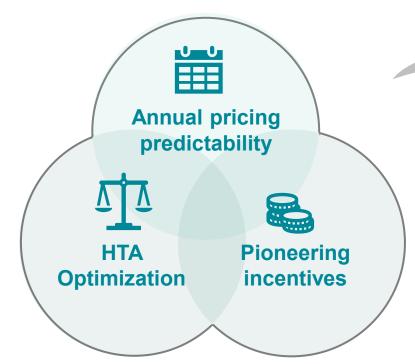
¥ 1.2 trillion for Health innovation ¥ 125 billion for R&D of biomedicines Increased public-private partnerships



Continue to strengthen market conditions and address regulatory hurdles

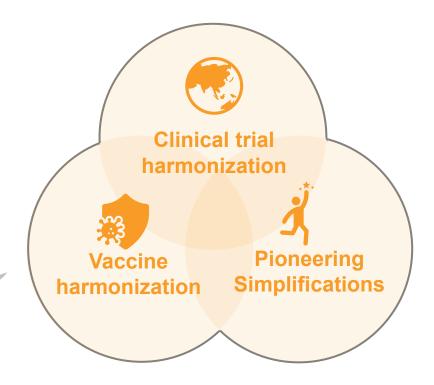
Encourage innovation and build a more attractive and competitive life-science ecosystem

Improve predictability of market frameworks...



Enable the creation of attractive markets for innovation

...reduce barriers towards innovation





Thank You!

