

Exploring the possibility of collaboration  
between Poland's growing innovative life  
sciences industry and the Japanese market

Polish companies are leading the life sciences  
industry with innovative technologies



## Seminar Information

We are pleased to invite you to a seminar hosted by the Embassy of the Republic of Poland in Japan to introduce innovative Polish technologies and services to the Japanese life sciences industry. This seminar will be a great opportunity to deepen your knowledge of the latest transformative solutions from Poland that can further strengthen and support the life sciences sector in Japan.

This seminar will introduce innovative technologies and related projects for the discovery and development of new drugs (small molecule drugs, medium molecule drugs such as peptides, RNA preparations, proteins, antibodies, etc.), novel treatments developed by Polish companies, and other latest technologies and original services for life science companies.

Leading Polish scientists, entrepreneurs and experts will present their achievements and experience in their fields and explain these technologies and the possibilities they offer for your company.

- 15:00 – 15:10 Opening remarks at the seminar
- 15:10 – 15:30 Polish Life Sciences Technology Market / Polish-Japanese Cooperation in the Life Sciences Sector
- 15:30 – 17:15 Presentations introducing unique technologies and solutions offered by Polish companies
- 17:15 – 17:30 Q&A
- 17:30 – 18:30 Social gathering and networking session
- 18:30 end

## presentation

### Selvita

drug discovery support services and Targeted Protein Degradation platform for PROTACs  
About in vitro pharmacology About

### exploRNA

Innovative RNA 5'mRNA capping technology for next-generation mRNA therapeutics and vaccine development

### SyVento Biotech A

bridge from Europe to transform mRNA therapeutics: Overcoming the tough challenges of distribution, development and manufacturing About The SyVento BioTech Solution.

### WPD Pharmaceuticals

Innovative new drug candidate for glioblastoma and other intractable malignant tumors (First clinical trial scheduled in the US in 2025)

### Bioceltix:

cutting-edge stem cell biotherapeutics for inflammatory and autoimmune diseases in companion animals.

### Biotigen:

The use of substances contained in colostrum to improve physical health and immunity

Organizer

## Date and time

Monday, October 7, 2024  
15:00 – 18:30

## venue

Embassy of the Republic of Poland  
in Japan Address: 2-13-5 Mita,  
Meguro-ku, Tokyo 153-0062

Participation is free.

All lectures will be  
conducted in English.

We are looking forward to  
your participation.

Contact:

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駐日ポーランド共和国大使館



Poland.  
Expo2025.Osaka.Kansai