



Davos, 21st of January 2026:

While Data Scarcity is challenging ROI on AI across sectors, pharma and healthcare suffer most. With key experts, we discussed on 21 January at [AI House Davos](#) how to overcome data scarcity and resolve the lack of data quality to the benefit of all stakeholders.

The roundtable format was perfect for this peer-level working session on "The Intelligent Health System – Pharma & Healthcare for the Next Decade". It generated new insights into accelerating drug discovery, enabling more personalized medicine, and reshaping healthcare economics. Real impact at scale, however, requires more than technology alone. It depends on new forms of collaboration across pharma, regulators, payers, and technology providers. Thus, this roundtable explored how AI can transform pipelines, infrastructure, and partnerships to help build resilient, intelligent, and equitable health systems such as the [EHDS](#) (European Health Data Space) and its international brethren.

Kurt Kammerer, CEO, [kurt@datavaccinator.com](mailto:kurt@datavaccinator.com)  
DataVaccinator Group, [www.datavaccinator.com](http://www.datavaccinator.com)  
Luxembourg, Abu Dhabi, Riyadh

# Davos 2026 - Rewiring Industries for the Next Decade





***LEADING THE GLOBAL  
CONVERSATION  
ON AI***



## **DataVaccinator enables AI-Ready Data Ecosystems in any sector.**

By “vaccinating data against abuse”, DV software and solutions protect sensitive data, enable secure collaboration and ensure Data Sovereignty. DV products rely on its unique, patented technologies, enabling (supra-)national Data Ecosystems.

As partner in major initiatives, DV provides guidance on cyber security, governance, compliance, setup and operation of AI-ready data networks.

### Background and Expertise:

- Deep Tech Know-how in secure Collaboration
- Data Ecosystems: Healthcare in EU/MENA, Cyber Security (ASEAN), Belt&Road (Asia), Logistics (Air, Sea, Road), Finance, Public Sector
- WEF Security Group, Belfer Security Center (Harvard, JFK),