

FITFILE is delighted to join the EHDS4All initiative

FITFILE, a leader in secure and efficient health data access, privacy and linkage, today announced its formal support of the EHDS4All initiative (<https://ehds4all.de/>).

Active collaboration with other well-known EHDS4All health system and industry partners is another step forward in FITFILE's commitment to helping to shape the future of health data across Europe. This marks a strategic milestone in FITFILE's mission to unlock the full potential of cross-border collaboration, driving smarter, faster, and more equitable healthcare innovation.

As EHDS4All gains momentum, FITFILE will travel in lockstep with national health systems and leading industry partners aspiring to foster closer collaboration to build a truly interoperable ecosystem across European countries — one that empowers researchers, clinicians, policymakers and, most importantly, citizens with large-scale insights across EU member states.

“This is more than data sharing — it's about building trust, transparency, and transformative impact across borders,” said Philip Russmeyer, Founder and CEO at FITFILE. “We're proud to be involved in this movement, helping to shape a healthier, more connected Europe.”

Together with EHDS4All, FITFILE is laying the groundwork for a future where healthcare and life sciences innovation is not limited by geography but amplified by collaboration. From real-world evidence to precision medicine, the possibilities are vast – this is just the beginning for data-driven transformation in healthcare.

About FITFILE: Through its globally unique, privacy-preserving technology, FITFILE provides the safest, most scalable at-source data record processing and multi-source linkage solution. Committed to GDPR-compliant privacy, security, and data protection by design and by default, FITFILE enables the highest efficiency, lowest risk, and fullest data value for Health Systems, Life Sciences, and Tech Partners, ensuring secure and impactful data utilisation.