

## QVance's co-founder is elected to Vice President Elect for ISCT

QVance AB, Huddinge, Sweden has today announced that its co-founder Dr Lindsay Davies, has been elected by the European membership of the International Society of Cell and Gene Therapy (ISCT) to the role of Vice President (VP) Elect for Europe.

Dr Davies, who is the current Secretary for Europe and the inaugural Chair for the ISCT's European Industry Committee, will commence her role after the Annual Meeting for the society to be held in New Orleans in May 2025. Her position as VP Elect will be for two years before she will ascend to VP for a further two years.

Dr Davies commented, "I am proud and honoured to have been given the opportunity by the membership to join ISCT's leadership in promoting translational medicine in cell and gene therapy (CGT)." She adds, "Having worked in basic research in academia, the startup community, as a CSO at NextCell and now in the founding of QVance, I have seen the scope of CGTs and the impact these drug products can have addressing unmet clinical needs. I look forward to working with ISCT and our global CGT community to support new initiatives and tackle the bottlenecks in bringing these drug products to the market and to the patients that need them so much."

For more information, please contact:

**Lindsay Davies** 

**QVance AB** 

Email: info@qvance.se

Website: www.qvance.se

LinkedIn https://www.linkedin.com/company/qvance/

QVance AB is the daughter company of NextCell Pharma AB

For more information regarding NextCell Pharma please contact

Mathias Svahn, CEO

Patrik Fagerholm, CFO

Tel: +46 8 735 55 95

E-mail: info@nextcellpharma.com



Website:www.nextcellpharma.com

Linkedin: https://www.linkedin.com/NextCell-Pharma

Twitter: https://twitter.com/NextCellPharma

**Certified Adviser** 

FNCA Sweden AB is assigned as Certified Adviser.

## **About QVance AB**

QVance is a quality analytics service provider for advanced therapies. The company's vision is to be a one-stop analytics service supporting customers throughout development and drug product lifecycle.