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**ViroCell announces new Board appointments**

**ViroCell Biologics** (“ViroCell”), founded by the UK’s most prolific academic viral vector manufacturing team, today announces the appointment of J. David Enloe, Jr. to its Board of Directors and Martin Pule, MD, PhD to its Scientific Advisory Board, both leaders in their respective fields.

ViroCell, an innovation-driven Contract Development and Manufacturing Organization (“CDMO”), is addressing the global viral vector supply demand imbalance that constrains the manufacture of novel cell and gene therapies. ViroCell focusses exclusively on the design and GMP manufacture of viral vectors and gene modified cells for clinical trials. ViroCell aims to be the global viral vector supplier of choice during the translational phase of development of novel cell and gene therapies.

The appointment of **J. David Enloe, Jr.** to the Board of Directors adds nearly three decades of executive leadership in the CDMO and biotechnology industries, including first-mover experience in the GMP manufacture of viral vectors. David is currently President and CEO of Recro Pharma, a CDMO focusing on novel formulation development and clinical through commercial scale manufacturing of pharmaceutical products. He was President and CEO of Ajinomoto Bio-Pharma Services, a global, fully integrated CDMO; prior to that David was the Head of Lonza’s Viral Therapeutics Business Unit, which grew out of the acquisition of Vivante GMP Solutions, a gene therapy CDMO that he founded and where he was President and CEO. David also has nearly fifteen years of experience on the CDMO client side, having been the first employee and Senior Vice President of Operations of Introgen Therapeutics, Inc., one of the first gene therapy development companies in the world, where David oversaw the creation of the first commercial scale viral vector facility in the United States.

The appointment of **Dr. Martin Pule** to the Scientific Advisory Board brings deep insight and experience in the genetic engineering of T cells for cancer treatment, with a particular focus on Chimeric Antigen Receptors (“CARs” or “CAR T cells”). Dr. Pule is a Clinical Senior Lecturer in the Department of Haematology at University College London’s Cancer Institute and Honorary Consultant in Haematology at University College Hospital, where his research is primarily focused on the genetic engineering of T cells for cancer treatment. Dr. Pule is cited as the second most prolific inventor of CAR T cells and the most prolific inventor in 2019 and 2020 respectively, by the European Patent Office.

Dr. Pule entered the T-cell engineering field in 2001 as a Fulbright Scholar at the Center for Cell and Gene Therapy at Baylor College of Medicine, Houston. There he was the first to describe third generation forms of CARs and actioned one of the world’s first clinical studies of CARs which showed efficacy in a solid cancer. He has over 50 patent families filed and has published extensively in peer-reviewed medical journals, counting well over 10,000 citations to date. Dr. Pule established and is Director of the UCL Chimeric Antigen Receptor (CAR) programme and is Founder and Chief Scientist Officer of Autolus Therapeutics (NASDAQ: AUTL), a market leader in T-cell programming technologies.

John W Hadden II, CEO at ViroCell, commented:

*“This is an exciting time for ViroCell as we scale the organization to meet the explosive demand from clients for viral vectors for clinical trials. We are thrilled that David and Martin have joined the team. David’s proven track record in leading rapidly growing, market leading CDMOs will provide strategic guidance, helping ViroCell to achieve market leading status. Martin’s prolific track record of innovation in CAR T cell therapy will inform ViroCell’s rigorous investment program to develop better vectors for both ex vivo and in vivo clinical applications, to increase efficiency, lower cost and ultimately broaden the use of genetically modified human cells. We are delighted to have their unique insights and look forward to their contributions to ViroCell’s success.”*

Dr. Martin Pule, Scientific Advisory Board member at ViroCell, commented:

*"I have had the privilege of knowing and working with Farzin Farzaneh, now ViroCell's Chief Scientific Officer, for more than a decade. To-date, he has been the go-to person for vector manufacture for clinical trials in Europe. I am delighted that resources and management have coalesced around his prolific track record to not only expand CDMO manufacturing capacity, which is acutely needed, but more importantly to advance novel mechanisms and platforms to genetically modify cells for therapeutic use."*

David Enloe, Board of Directors member at ViroCell, commented:

*"I am delighted to join ViroCell's Board of Directors as it allows me to reignite my passion for cell and gene therapy in the setting of a dynamic and rapidly growing CDMO. John and Farzin have built an amazing team in record time, confirming to me that this is the team to back to build the next market leading specialty CDMO."*

**-ENDS-**

### **NOTES TO THE EDITOR:**

#### **ViroCell (www.virocell.com)**

ViroCell Biologics' mission is to be the design and GMP-compliant viral vector manufacturer of choice for corporate and academic cell and gene therapy innovators preparing for and during their clinical trials. ViroCell specializes in batch sizes between 1L and 200L, deploying adherent or suspension cell processes. ViroCell is an active in-licensor of proven manufacturing technologies to enable clients to start clinical trials on a scalable platform, anticipating future scale-out to larger CDMOs upon successful clinical development, with an eye to deliver value to clients by reducing cost, and most importantly saving time and reducing regulatory risk. Initially, ViroCell will manufacture lentivirus, gamma-retrovirus, and AAV vectors and gene-modified cells for clients.

ViroCell is also investing to develop the next generation of viral vectors for the targeted introduction and expression of therapeutic genes in specific cell types, including vectors for direct injection as drug products to patients.

#### **Truell Conservation Foundation**

Truell Conservation Foundation was founded by Edmund Truell, a private equity pioneer and pensions innovator, and his late brother, Daniel Truell, who most recently served as the Chief Investment Officer of The Wellcome Trust, to support *NetPositive* impact.

The Charity's aim is to 'make money for charity by being *good investors*.' The proceeds, which have been many tens of millions so far, have been deployed to support:

- Conservation efforts around the world;
- Veterans and their families, especially by the provision of educational opportunity;
- Promote the provision of better, safer pensions;
- Develop disruptive renewable energy solutions;
- and to
- Advance new therapies and rehabilitation centres to treat human disease and conditions

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