

27 January 2023

**Oxford BioDynamics Plc**  
("OBD" or the "Company" and, together with its subsidiaries, the "Group")

**PDMR Dealing**

Oxford BioDynamics Plc (AIM: OBD) announces that it has received notice that Vulpes Testudo Fund, which is controlled by Non-Executive Director, Stephen Diggle, has purchased 343,673 Ordinary Shares of 1 pence each ("shares") at an average price of 14.7p.

Following these transactions, Vulpes Testudo Fund is interested in 2,348,644 shares, representing 1.60% of the Company's current issued share capital. Through the holdings of Vulpes Testudo Fund and Vulpes Life Sciences Fund, Stephen Diggle is interested in a total of 19,257,847 shares, representing approximately 13.13% of the Company's current issued share capital.

The notification below, made in accordance with the requirements of UK Market Abuse Regulation, provides further details:

| <b>1</b> | <b>Details of the person discharging managerial responsibilities/person closely associated</b>   |  |          |           |       |         |       |         |
|----------|--|--|----------|-----------|-------|---------|-------|---------|
| a)       | Name   | Stephen Diggle   |          |           |       |         |       |         |
| <b>2</b> | <b>Reason for the notification</b>   |  |          |           |       |         |       |         |
| a)       | Position/status  | Director/PDMR  |          |           |       |         |       |         |
| b)       | Initial notification/<br>Amendment   | Initial notification   |          |           |       |         |       |         |
| <b>3</b> | <b>Details of the issuer, emission allowance market participant, auction platform, auctioneer or auction monitor</b>   |  |          |           |       |         |       |         |
| a)       | Name   | Oxford BioDynamics Plc   |          |           |       |         |       |         |
| b)       | LEI  | 2138005Y1TK25805U928   |          |           |       |         |       |         |
| <b>4</b> | <b>Details of the transaction(s): section to be repeated for (i) each type of instrument; (ii) each type of transaction; (iii) each date; and (iv) each place where transactions have been conducted</b> |  |          |           |       |         |       |         |
| a)       | Description of the financial instrument, type of instrument<br>Identification code   | Ordinary Shares of 1 pence each<br><br>ISIN: GB00BD5H8572  |          |           |       |         |       |         |
| b)       | Nature of the transaction  | Acquisition of ordinary shares   |          |           |       |         |       |         |
| c)       | Price(s) and volume(s)   | <table border="1" style="width: 100%;"> <thead> <tr> <th>Price(s)</th> <th>Volume(s)</th> </tr> </thead> <tbody> <tr> <td style="text-align: center;">0.148</td> <td style="text-align: center;">143,673</td> </tr> <tr> <td style="text-align: center;">0.147</td> <td style="text-align: center;">200,000</td> </tr> </tbody> </table> | Price(s) | Volume(s) | 0.148 | 143,673 | 0.147 | 200,000 |
| Price(s) | Volume(s)  |  |          |           |       |         |       |         |
| 0.148    | 143,673  |  |          |           |       |         |       |         |
| 0.147    | 200,000  |  |          |           |       |         |       |         |
| d)       | Aggregated information<br>- Aggregated volume<br>- Price   | <table border="1" style="width: 100%;"> <thead> <tr> <th>Price</th> <th>Volume</th> </tr> </thead> <tbody> <tr> <td style="text-align: center;">0.147</td> <td style="text-align: center;">343,673</td> </tr> </tbody> </table>  | Price    | Volume    | 0.147 | 343,673 |       |         |
| Price    | Volume   |  |          |           |       |         |       |         |
| 0.147    | 343,673  |  |          |           |       |         |       |         |
| e)       | Dates of the transactions  | 26 January 2023  |          |           |       |         |       |         |
| f)       | Place of the transaction   | London Stock Exchange (XLON)   |          |           |       |         |       |         |

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## Notes for Editors

### About Oxford BioDynamics Plc

Oxford BioDynamics Plc (AIM: OBD) is a global biotechnology company, advancing personalized healthcare by developing and commercializing precision medicine tests for life-changing diseases.

Its flagship product is [EpiSwitch® CiRT](#) (Checkpoint Inhibitor Response Test) for cancer, a predictive immune response profile for immuno-oncology (IO) checkpoint inhibitor treatments, launched in February 2022.

In March 2021, the Company launched its first commercial prognostic test, [EpiSwitch® CST](#) (Covid Severity Test) and the first commercially available microarray kit for high-resolution 3D genome profiling and biomarker discovery, [EpiSwitch® Explorer Array Kit](#).

The Company has developed a proprietary 3D genomic biomarker platform, EpiSwitch®, which can build molecular diagnostic classifiers for prediction of response to therapy, patient prognosis, disease diagnosis and subtyping, and residual disease monitoring in a wide range of indications.

Oxford BioDynamics has participated in more than 40 partnerships with big pharma and leading institutions including Pfizer, EMD Serono, Genentech, Roche, Biogen, Mayo Clinic, Massachusetts General Hospital and Mitsubishi Tanabe Pharma.

The Company has created a valuable technology portfolio, including biomarker arrays, molecular diagnostic tests, bioinformatic tools for 3D genomics and an expertly curated 3D genome knowledgebase comprising hundreds of millions of data points from over 10,000 samples in more than 30 human diseases.

OBD is headquartered in Oxford, UK and is listed on AIM of the London Stock Exchange. It also has a commercial office in Gaithersburg, MD, USA and a reference laboratory in Penang, Malaysia.

For more information, please visit the Company's website, [www.oxfordbiodynamics.com](http://www.oxfordbiodynamics.com), or follow on [Twitter](#) or [LinkedIn](#).

### About EpiSwitch®

The 3D configuration of the genome plays a crucial role in gene regulation. By mapping this architecture and identifying abnormal configurations, EpiSwitch® can be used to diagnose patients or determine how individuals might respond to a disease or treatment.

Built on over 10 years of research, EpiSwitch® is Oxford Biodynamics' award-winning, proprietary platform that enables screening, evaluation, validation and monitoring of 3D genomic biomarkers. The technology is fully developed, based on testing of over 10,000 samples in 30 disease areas, and reduced to practice.

In addition to stratifying patients with respect to anticipated clinical outcome, EpiSwitch® data offer insights into systems biology and the physiological manifestation of disease that are beyond the scope of other molecular modalities. The technology has performed well in academic medical research settings and has been validated through its integration in biomarker discovery and clinical development with big pharma.

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