

Interim Results

24 May 2016

Redx Pharma Plc is pleased to announce its unaudited interim results for the six months ended 31 March 2016.

Highlights

Continued strong progress across proprietary research programs;

Oncology pipeline

 fourth development candidate selected – Porcupine inhibitor for hardto-treat cancers, such as pancreatic, triple negative breast and head and neck cancer

Post-period

 in vivo proof of concept achieved in BTK program – reversible inhibitor with potential to treat leukaemia and other blood cancers – see separate announcement issued today

Anti-Infectives pipeline

 proof of concept established with a lead compound which has the potential to treat gonorrhoea, one of the most common sexually transmitted infections globally

Immunology pipeline

- several projects have now been successfully initiated
- currently conducting pre-clinical efficacy studies for treatment of an immunological disease with high unmet need
- H1 financial results in line with management expectations:
 - o net cash at 31 March 2016: £4.4m (H1 2015: £13.8m)
 - comprehensive loss of £7.1m (H1 2015: £3.2m)
- Successful share placing to raise £10m (gross) completed in April, after period end
- Outlook remains positive and the Company remains well-positioned to secure value from its assets and to further develop the business



Neil Murray, Chief Executive of Redx Pharma Plc, said: I am pleased to report that interim results are in line with management expectations and that Redx's innovative pipeline has made excellent progress over the period. We identified a fourth drug development candidate, a Porcupine inhibitor, which has the potential to tackle hard-to-treat cancers, such as pancreatic, triple negative breast and head and neck cancers, reaching development stage in less than two years, significantly ahead of industry averages. Our anti-infectives team also achieved a further proof of concept, with a lead which has the potential to treat drug-resistant gonorrhoea.

Today, we are delighted to announce our seventh proof of concept, a BTK reversible inhibitor that has the potential to treat leukaemia and other blood cancers.

We completed a £10m fundraise shortly after the period ended, which leaves us well-positioned to build on our pipeline progress and grow the business