

Pigs and Poultry – Optimising Production

16th January 2020

MoreDun Research Institute

9:30am Arrival and refreshments

10.00am

Welcome and introduction to the day

Professor Julie Fitzpatrick

Scientific Director, MoreDun Research Institute

Professor Wayne Powell

Principal and Chief Executive, SRUC

10.15am

Pig Industry needs

Andy McGowan

Chief Executive, Scottish Pig Producers Ltd

10.35am

Poultry Egg Industry needs (layers)

Robert Gooch

Chief Executive, British Free Range Egg Producers Association

10.55am

Poultry Meat Industry needs (broilers and turkeys)

Máire Burnett

Technical Director, British Poultry Council

11.15am

Integrating disease control and surveillance

Professor George Gunn

Head of Veterinary Epidemiology, SRUC

11.30am

Progress towards a vaccine to control poultry red mite

Dr Alasdair Nisbet

Head of Vaccines Pillar, MoreDun Research Institute

11.45am

A new approach to vaccine development for porcine virus infections

Dr Bill Golde

Principal Scientist, MoreDun Research Institute

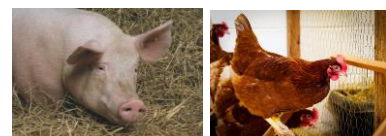
12.00pm

Disease models

David Reddick

Head of Animal Health, MoreDun Scientific

12.15pm LUNCH



1.15pm

Monogastric nutrition: challenges and opportunities

Dr Farina Khattak

Commercial Research Scientist/Study Director,
Monogastric Science Research Centre, SRUC

Professor Jos Houdijk

Head of Monogastric Science Research Centre,
SRUC

1.30pm

Tail biting in pigs

Dr Rick D'Eath

Senior Researcher, Animal Welfare, SRUC

1.45pm

Pig welfare

Dr Emma Baxter

Senior Researcher, Animal Welfare, SRUC

2.00pm

Studying laying hen welfare in commercial contexts

Dr Victoria Sandilands

Senior Research Scientist, Monogastric Science
Research Centre, SRUC

2.15pm

Pig and Poultry facilities at the
MoreDun Research Institute and SRUC

Professor Jos Houdijk

Head of Monogastric Science Research Centre,
SRUC

Stephen Anderson

Head of Bioservices, MoreDun Research Institute

2.30pm

Closing remarks and close of meeting

Professor Julie Fitzpatrick

Professor Wayne Powell

