



# Institute for Animal Health

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# FAX

To:

Email:

CC:

Fax:

From:

Date: 22<sup>nd</sup> April 2009

Subject: Serotyping Report

No. Of Pages: 4

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Thank you.

Dear [REDACTED]

Thank you for submitting 32 samples from Italy as received at the World Reference Laboratory (WRL) Pirbright, on 6<sup>th</sup> of March 2009.

We have now completed the serotyping investigation with the results as attached.

Yours sincerely

Best regards

Head: World Reference Laboratory for FMD

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The Institute is sponsored by the Biotechnology and Biological Sciences Research Council. An Associated Institute of the University of Reading.

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# FMD DETECTION AND SEROTYPING RESULTS

BATCH NUMBER - WRLFMD/2009/00017 DATE RECEIVED AT SITE - 06/03/2009 FROM ITALY

SENDER DETAILS



Your Reference	WRL Reference	Description of Sample	PCR Result	Serotyping Result by Cell Culture /ELISA
R1542 19/2007 48196	ITL 7/2007	PIG, fluid/cell culture/rs, Collected 19/02/2007		SVD
R1543 20/2007 48244	ITL 8/2007	PIG, fluid/cell culture/rs, Collected 19/02/2007		SVD
R1544 22/2007 54377	ITL 9/2007	PIG, fluid/cell culture/rs, Collected 23/02/2007		SVD
R1545 23/2007 55767	ITL 10/2007	PIG, fluid/cell culture/rs, Collected 26/02/2007		SVD
R1547 25/2007 68908	ITL 11/2007	PIG, fluid/cell culture/rs, Collected 08/03/2007		SVD
R1548 28/2007 74979	ITL 12/2007	PIG, fluid/cell culture/rs, Collected 14/03/2007		SVD
R1554 32/2007 81286	ITL 13/2007	PIG, fluid/cell culture/rs, Collected 24/03/2007		SVD
R1567 54/2007 108144	ITL 14/2007	PIG, fluid/cell culture/rs, Collected 18/04/2007		SVD
R1589 57/2007 116592	ITL 15/2007	PIG, fluid/cell culture/rs, Collected 07/05/2007		SVD
R1573 61/2007 146768	ITL 16/2007	PIG, fluid/cell culture/rs, Collected 29/05/2007		SVD

WRL Batch WRLFMD/2009/00017

IAH Batch IAHB/2009/00251

NVD - No Virus Detected POS - FMDV Genome Detected NEG - No FMDV Genome Detected FMDVGD - FMDV Genome Detected

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<b>Your Reference</b>	<b>WRL Reference</b>	<b>Description of Sample</b>	<b>PCR Result</b>	<b>Serotyping Result by Cell Culture /ELISA</b>
R1572 60/2007 15493/faeces	ITL 17/2007	PIG, fluid/cell culture/rs, Collected 12/06/2007		SVD
R1575 64/2007 166740	ITL 18/2007	PIG, fluid/cell culture/rs, Collected 25/06/2007		SVD
R1574 69/2007 169042	ITL 19/2007	PIG, fluid/cell culture/rs, Collected 02/07/2007		SVD
R1576 63/2007 172066/epi	ITL 20/2007	PIG, fluid/cell culture/rs, Collected 04/07/2007		SVD
R1577 65/2007 181960	ITL 21/2007	PIG, fluid/cell culture/rs, Collected 16/07/2007		SVD
R1578 66/2007 187549	ITL 22/2007	PIG, fluid/cell culture/rs, Collected 23/07/2007		SVD
R1579 71/2007 203154	ITL 23/2007	PIG, fluid/cell culture/rs, Collected 10/08/2007		SVD
R1580 80/2007 213594	ITL 24/2007	PIG, fluid/cell culture/rs, Collected 28/08/2007		SVD
R1581 81/2007 221617	ITL 25/2007	PIG, fluid/cell culture/rs, Collected 05/09/2007		SVD
R1582 83/2007 232741	ITL 26/2007	PIG, fluid/cell culture/rs, Collected 17/09/2007		SVD
R1583 84/2007 259917	ITL 27/2007	PIG, fluid/cell culture/rs, Collected 12/10/2007		SVD
R1584 85/2007 260251	ITL 28/2007	PIG, fluid/cell culture/rs, Collected 12/10/2007		SVD
R1585 86/2007 261111	ITL 29/2007	PIG, fluid/cell culture/rs, Collected 12/10/2007		SVD

**WRL Batch WRLFMD/2009/00017**

**IAH Batch IAHB/2009/00251**

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<b>Your Reference</b>	<b>WRL Reference</b>	<b>Description of Sample</b>	<b>PCR Result</b>	<b>Serotyping Result by Cell Culture /ELISA</b>
R1590 2/2008 78260	ITL 1/2008	PIG, fluid/cell culture/rs, Collected 20/03/2008		SVD
R1591 3/2008 115583	ITL 2/2008	PIG, fluid/cell culture/rs, Collected 29/04/2008		SVD
R1592 4/2008 132683	ITL 3/2008	PIG, fluid/cell culture/rs, Collected 26/05/2008		SVD
R1594 9/2008 237302	ITL 4/2008	PIG, fluid/cell culture/rs, Collected 23/09/2008		SVD
R1595 8/2008 248637	ITL 5/2008	PIG, fluid/cell culture/rs, Collected 02/10/2008		SVD
R1596 10/2008 256978	ITL 6/2008	PIG, fluid/cell culture/rs, Collected 10/10/2008		SVD
R1606 35/2008 283982	ITL 7/2008	PIG, fluid/cell culture/rs, Collected 08/11/2008		SVD
R1609 28/2008 294271	ITL 8/2008	PIG, fluid/cell culture/rs, Collected 14/11/2008		SVD
R1608 51/2008 308172	ITL 9/2008	PIG, fluid/cell culture/rs, Collected 29/11/2008		SVD

To help us improve the quality of our service, please send any suggestions or requests to the Reference Laboratory by fax (+44 (0)1483 232621 or email (elizabeth.byrom@bbsrc.ac.uk)

**WRL Batch WRLFMD/2009/00017**

**IAH Batch IAHB/2009/00251**

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