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C	country	Expert Weighted	Expert Range
С	Canada	1 in 334	1 in 12.1 – 1 in 30
U	ISA	1 in 278.8	1 in 12.0 – 1 in 30
J	IK	1 in 450.2	1 in 12.4 1 in 30
	rance	1 in 450.2	1 in 12.4 – 1 in 30
		2011	
	Table. Published studies Octo	sber 2009 to Jupe 2011	
	Table. Published studies Octo	ober 2009 to Jape 2011 Journal, date	Patients positive fo XMR¥?
	•	OY.	
	First author, country	Journal, date	XMR¥? Yes (67%)
	First author, country Lombardi, UŞA	Science, October 2009 PLoS One, January 2010 & March 2013	XMRV? Yes (67%)
	First author, country Lombardi, U\$A Erlwein, UK van Kuppelweld,	Science, October 2009 PLoS One, January 2010 & March 2013 (re-analysis)	XMR¥? Yes (67%) No
	First author, country Lombardi, U\$A Erlwein, UK van Kuppelweld, Netherlands	Journal, date Science, October 2009 PLoS One, January 2010 & March 2013 (re-analysis) British Medical Journal, February 2010	хмку? Yes (67%) No
	First author, country Lombardi, U\$A Eriwein, UK van Kuppelweld, Netherlands Groom, UK	Science, October 2009 PLoS One, January 2010 & March 2011 (re-analysis) British Medical Journal, February 2010 Retrovirology, February 2010	XMR¥? Yes (67%) No No No
	First author, country Lombardi, U\$A Erlwein, UK van Kuppelweld, Netherlands Groom, UK Swizer, USA	Journal, date Science, October 2009 PLoS One, January 2010 & March 2011 (re-analysis) British Medical Journal, February 2010 Retrovirology, February 2010 Retrovirology, July 2010	XMR¥? Yes (67%) No No No No No No
, ,	First author, country Lombardi, U\$A Erlwein, UK van Kuppelweld, Netherlands Groom, UK Swizer, USA Lo, USA	Journal, date Science, October 2009 PLoS One, January 2010 & March 2013 (re-analysis) British Medical Journal, February 2010 Retrovirology, February 2010 Retrovirology, July 2010 Proc Natl Acad Sci, August 2010	XMRV? Yes (67%) No
	First author, country Lombardi, U\$A Erlwein, UK van.Kuppelweld, Netherlands Groom, UK Swizer, USA Lo, USA Hong, China	Journal, date Science, October 2009 PLoS One, January 2010 & March 2011 (re-analysis) British Medical Journal, February 2010 Retrovirology, February 2010 Retrovirology, July 2010 Proc Natl Acad Sci, August 2010 Virology Journal, September 2010	XMR¥? Yes (67%) No
	First author, country Lombardi, USA Ertwein, UK van Kuppelweld, Netherlands Groom, UK Swizer, USA Lo, USA Hong, China Henrich, USA	Journal, date Science, October 2009 PLoS One, January 2010 & March 2013 (re-analysis) British Medical Journal, February 2010 Retrovirology, February 2010 Retrovirology, July 2010 Proc Natl Acad Sci, August 2010 Virology Journal, September 2010 J Infect Dis, November 2010	XMRV? Yes (67%) Yes (67%) No No No No (but 86.5% MLV) No No
	First author, country Lombardi, U\$A Erlwein, UK van Kuppelweld, Netherlands Groom, UK Swizer, USA Lo, USA Hong, China Henrich, USA Hohn, Germany	Journal, date Science, October 2009 PLoS One, January 2010 & March 2013 (re-analysis) British Medical Journal, February 2010 Retrovirology, February 2010 Retrovirology, July 2010 Proc Natl Acad Sci, August 2010 Virology Journal, September 2010 J Infect Dis, November 2010 PloS One, December 2010	XMRV? Yes (67%) Yes (67%) No
	First author, country Lombardi, U\$A Eriwein, UK van.Kuppelweld, Netherlands Groom, UK Swizer, USA Lo, USA Hong, China Henrich, USA Hohn, Germany Satterfield, USA	Journal, date Science, October 2009 PLoS One, January 2010 & March 2011 (re-analysis) British Medical Journal, February 2010 Retrovirology, February 2010 Proc Natl Acad Sci, August 2010 Virology Journal, September 2010 J Infect Dis, November 2010 PloS One, December 2010 Retrovirology, February 2011	XMRV? Yes (67%) Yes (67%) No
	First author, country Lombardi, USA Erlwein, UK Van Kuppelweld, Netherlands Groom, UK Swizer, USA Lo, USA Hong, China Henrich, USA Hohn, Germany Satterfield, USA Furuta, Japan	Journal, date Science, October 2009 PLoS One, January 2010 & March 2013 (re-analysis) British Medical Journal, February 2010 Retrovirology, February 2010 Retrovirology, July 2010 Proc Natl Acad Sci, August 2010 Virology Journal, September 2010 J Infect Dis, November 2010 PloS One, December 2010 Retrovirology, February 2011 Retrovirology, March 2011	XNRV? Yes (67%) Yes (67%) No No





















