

## Non-Technical Project Summary

Period of approval: Q1 January – March 2021

REFERENCE NUMBER	PROJECT TITLE	KEYWORDS	LINK TO NTPS
V001/2021Q1	Defining the role of novel signalling molecules in obesity using mice	Innate signalling; insulin; inflammation; obesity; mice	<a href="http://www.hpra.ie/docs/default-source/vet---non-technical-project-summaries-folder/q1-2021-january---march-2021/v001_2021q1.pdf?sfvrsn=2">http://www.hpra.ie/docs/default-source/vet---non-technical-project-summaries-folder/q1-2021-january---march-2021/v001_2021q1.pdf?sfvrsn=2</a>
V002/2021Q1	A research project to test potential dry eye disease-preventing drugs for adverse effects in mice	Mouse; eye drop; dry eye disease; drug development; safety; side effects	<a href="http://www.hpra.ie/docs/default-source/vet---non-technical-project-summaries-folder/q1-2021-january---march-2021/v002_2021q12cfb0f2697826eee9b55ff00008c97d0.pdf?sfvrsn=2">http://www.hpra.ie/docs/default-source/vet---non-technical-project-summaries-folder/q1-2021-january---march-2021/v002_2021q12cfb0f2697826eee9b55ff00008c97d0.pdf?sfvrsn=2</a>
V003/2021Q1	Pilot study to establish a contusion model of spinal cord injury in rats, in order to investigate new therapies to improve recovery	Spinal cord injury; SCI; contusion; stem cells; immunomodulation; neuroinflammation; rat	<a href="http://www.hpra.ie/docs/default-source/vet---non-technical-project-summaries-folder/q1-2021-january---march-2021/v003_2021q3.pdf?sfvrsn=2">http://www.hpra.ie/docs/default-source/vet---non-technical-project-summaries-folder/q1-2021-january---march-2021/v003_2021q3.pdf?sfvrsn=2</a>



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