



UNIVERSITY OF  
LIVERPOOL



# Vet Ed 2017 Liverpool

## Poster Titles

*Updated 03/05/2017*



<b>A review of teaching and learning of equine handling skills for pre-clinical students</b>	3.2
<u>ALLEN L</u> , STEVENS S, WAGER C	
<b>The environment and developing identity: reorganising the Onion.</b>	1.3
<u>ARMITAGE-CHAN Elizabeth</u> , MAY Stephen	
<b>* Preclinical research projects can contribute to the teaching of evidence-based clinical medicine</b>	3.3
<u>AUNGIER Sandra</u> , ORTIZ Roberto, HASSENFORDER Axel, KILROY David, KUMAR Arun	
<b>EdVet - Widening participation in Veterinary Science</b>	2.1
<u>BADHAM Hannah</u> , BARKER Alice, HYAMS Lucy, LOCK Livvy, JONES Ella, HOLMBERG Emma	
<b>An initiative to promote veterinary graduate employability through a mock interview day</b>	2.2
<u>BAILLIE Sarah</u> , SLINGSBY Louisa, CLARK Esther, BLAXTER Alison	
<b>Assessing the impact of the VIN Virtual Clinic's Congestive Heart Failure Simulator on students</b>	1.1
<u>BALOGH Márton</u> , PION Paul, KITTLESON Kate, SEAMAN Nicholas, JOHNSON Tony	
<b>Using a custom built software to analyse and evaluate exam questions based on student performance</b>	3.3
<u>BALOGH Márton</u> , KAROLY Vörös	
<b>Be more vet! The development of a mental wellbeing toolbox for the undergraduate curriculum at Bristol University.</b>	2.3
<u>BATES Lucy</u> , SLINGSBY Louisa, GROGONO-THOMAS Rose, TOWNSEND Julie, WILLIAMS Julie, BAILLIE Sarah	
<b>'85 colleagues in 2 years': Engagement levels with an in-house faculty development programme (the Edinburgh Teaching Award)</b>	2.2
<u>BELL Catriona</u> , PATERSON Jessie, MCCUNE Velda, RHIND Susan	
<b>Mindset and its relationship to anxiety in veterinary students prior to rotations</b>	2.3
<u>BOSTOCK Rebecca</u> , KINNISON Tierney, MAY Stephen	
<b>Development of a low-cost, low-fidelity ovariohysterectomy model</b>	3.1
BRISSON Brigitte, KUMAGAI Miyuki, <u>JOY Andria</u> , BELANGER Catherine	
<b>Peer feedback on non-clinical skills: the student perspective</b>	1.3
<u>BROWN Andrew</u> , WHITTINGTON Rachel, THOMAS Emily, MCKAY Jill, HUGHES Kirsty, RHIND Susan	

<b>The use of SNAPIs, Reusable Learning Objects, as a method for practical, achievable formative feedback for adult learners</b>	<b>3.3</b>
<u>CARTY M, GALLAGHER M, O'NEILL E</u>	
<b>Evaluation of three training resources for learning to place a simple interrupted suture</b>	<b>3.1</b>
<u>CATTERALL Alison, CHRISTOPHER Rachel, WARMAN Sheena, KRUYDENBERG Adam, WONHAM Katie, LAWRENSON Karen, BAILLIE Sarah</u>	
<b>HoloVet: The Potential Use of Mixed Reality Within Veterinary Undergraduate Teaching</b>	<b>3.2</b>
<u>CHADWICK Anthony, BLEASE Stacey</u>	
<b>Introducing a series of new practicals focusing on skills and procedures for first opinion practice</b>	<b>1.1</b>
<u>CHRISTOPHER Rachel, CATTERALL Alison, LINDSEY Sarah, MUGUET-CHANOIT Audrey, WILLIAMS Julie, BAILLIE Sarah</u>	
<b>Small Animal Doppler Probe and Wellness Simulator</b>	<b>3.1</b>
<u>CLARKSON Eoghan, WARD Rob</u>	
<b>Defining the good consultation: a scoping review</b>	<b>1.3</b>
<u>CORAH Louise, MOSSOP Liz, COBB Kate, DEAN Rachel</u>	
<b>An interactive aid to ECG interpretation</b>	<b>1.1</b>
<u>COX Ruby, HEZZEL Melanie</u>	
<b>Validation of a new model designed to help first year students learn how to palpate peripheral canine lymph nodes on clinical examination</b>	<b>3.1</b>
<u>CRIPPS Sarah</u>	
<b>Teaching early acquisition of live dog clinical skills: A balanced approach</b>	<b>1.3</b>
<u>CRIPPS Sarah, ROSHIER Amanda</u>	
<b>* Testing anatomy: dissecting spatial and non-spatial knowledge in MCQ assessment</b>	<b>3.2</b>
<u>DICKSON Julie, RHIND Susan, GARDINER Andrew, RITCHIE Stuart</u>	
<b>Digital Identity: Understanding how veterinary students view their digital identity and working in partnership with veterinary students to develop a positive digital identity.</b>	<b>2.1</b>
<u>DOWELL Fiona, MCLEOD Gordon, HAMMOND Jennifer, LINN Aileen</u>	
<b>The impact of formative peer assessment and screencast lecturer feedback on veterinary nursing students' learning in a pharmacy module.</b>	<b>1.2</b>
<u>DUNNE Karen, BRERETON Bernadette</u>	
<b>Evaluation of a coaching intervention designed to reduce student anxiety during veterinary nursing practical examinations.</b>	<b>2.3</b>
<u>DUNNE Karen, MOFFETT Jenny</u>	

<b>What is the impact of using an E-Portfolio on the value of reflective practice amongst veterinary students</b>	<b>3.3</b>
<u>DURET Denis</u> , HANNIGAN Margaret, SENIOR Avril	
<b>Evaluation of virtual microscopy and team based learning (TBL) approaches of teaching practical histology</b>	<b>3.3</b>
<u>DURRANI Zeeshan</u> , PICKAVANCE Lucy, NOBLE Karen, DURET Denis	
<b>An iterative process to tool modification: farrier quality monitoring assessment</b>	<b>1.3</b>
<u>ESCALONA Ebony</u> , BROWN Ashleigh, SECK Mactar, WILLIAMS Shereene, THOMAS Aurelie, SKIPPEN Laura, BURCH Thomas, SAVILLE Klara	
<b>Investigating the emotional state of teaching dogs at School of Veterinary Medicine and Science, University of Nottingham</b>	<b>2.3</b>
GOODWIN Bethany, <u>CRIPPS Sarah</u> , ROSHIER Amanda, EWERS Richard	
<b>Liverpool Veterinary Anatomy Society</b>	<b>3.2</b>
<u>HARDY Lizzy</u> , DEAKINS Chris, PEAT Katy, BUCKENHAM Sinéad	
<b>First year student perception on the use of animal cadavers in veterinary teaching</b>	<b>3.2</b>
<u>HARRISON Rebecca</u> , COBB Kate, GUMMERY Erica	
<b>Integrating behavioural medicine into the undergraduate curriculum</b>	<b>3.2</b>
<u>HEATH Sarah</u>	
<b>* SWOT analysis of a clinical skills lab – how much obligation is needed in the curriculum?</b>	<b>1.2</b>
<u>HEIMES Michel</u> , TIPOLD Andrea, DILLY Marc	
<b>Veterinary Public Health, a potential career option?</b>	<b>2.2</b>
<u>HITCHMAN Emma</u> , BRENNAN Marnie, NOVA Rodrigo	
<b>Pumping Muscle to Pump Knowledge! Does Weight Training at the Gym Enhance Learning Musculoskeletal Anatomy in Veterinary Students?</b>	<b>3.2</b>
HOOK Christine, <u>WELLER Renate</u> , CHANNON Sarah	
<b>* I CAN get through this: building resilience in veterinary nursing undergraduates</b>	<b>2.3</b>
<u>HOTSTON MOORE Paula</u>	
<b>Veterinary and healthcare students' perceptions of human empathy in practice and their studies.</b>	<b>1.3</b>
<u>HUGHES Kirsty</u> , ALEXJUK Eva Joanna, PATERSON Jessie, WHITTINGTON Rachel, SPIELMAN Stacy	
<b>Student engagement and perceptions of blended-learning in a clinical veterinary degree program</b>	<b>1.2</b>
<u>KELLY Rob</u> , MIHM-CARMICHAEL Monika	

<b>Student-led collaborative learning enhances engagement in veterinary neurophysiology lectures</b> <u>KILROY David, KUMAR Arun</u>	3.2
<b>Non-technical competencies continuing professional development can change reluctance, unease and stress into stimulation, confidence and harmony</b> <u>KINNISON Tierney, MAY Stephen</u>	2.2
<b>Impact of international distance learning veterinary postgraduate education</b> <u>KINNISON Tierney, SILVA-FLETCHER Ayona, KALUPAHANA Ruwani, THURANIRA-MCKEEVER Christine</u>	2.2
<b>It can't all be stethoscopes and ultrasound scanning: improving student engagement with an early conceptual module in the course.</b> <u>KIRKWOOD Rosanna, TOTEMEYER Sabine</u>	3.3
<b>Can practical skills be taught online? Introducing new research findings into the curriculum</b> <u>KIRKWOOD Rosanna, WAPENAAR Wendela, MOSSOP Liz, COBB Kate</u>	1.2
<b>TiHo engages in interdisciplinary joint project: eCompetence and Utilities for Learners and Teachers (eCULT+)</b> <u>KLEINSORGEN Christin, EHRICH Felix, SCHAPER Elisabeth</u>	1.2
<b>WhizQuiz - can we make learning fun?</b> <u>KREKELER Natali</u>	1.2
<b>A mixed methods study of mental health and wellbeing in different UK undergraduate student populations</b> <u>LEWIS Elisa, CARDWELL Jacqueline</u>	2.3
<b>Clinical skills for diverse species</b> <u>MACDIARMID Rosie</u>	1.1
<b>Development of a silicone model for incisional biopsy in veterinary teaching</b> <u>MALIK Katherine, OBLAK Michelle, JOY Andria</u>	3.1
<b>* Professional and Clinical Experience (PaCE): a program for developing professional practice attributes</b> <u>MARSHALL Zamantha</u>	1.3
<b>Lecture Capture - Investigating the impact on student learning</b> <u>MARSHALL Zamantha</u>	3.3
<b>360 Virtual Tours</b> <u>MATHER Brian</u>	2.1

<b>Photogrammetry for the Virtual Vet</b> <u>MATHER Brian</u>	3.2
<b>Formative OSCEs: Student experiences at becoming an OSCE examiner</b> <u>MOSLEY C, WARD R, BELL C</u>	1.1
<b>Encouraging students into teaching: the TEMS placement</b> <u>MOSSOP Liz, COBB Kate</u>	2.2
<b>Veterinary Alumni Mentoring at UCD</b> MULCAHY G, <u>GRAHAM Helen</u> , RYAN Eoin, O'DONOGHUE Niamh	2.2
<b>Can you text-mine my data? Can we teach the man to fish instead?</b> <u>NEWMAN Jenny, NOBLE P-J, JONES Phil</u>	3.3
<b>* Two Minute Tasks – keeping the learning experience relevant and fun.</b> <u>NOBLE P-J, GERMAN Alexander, BATCHELOR Dan</u>	1.1
<b>Using Multiple Mini Interviews for selection purposes on a Veterinary Nursing degree</b> <u>ORPET Hilary</u>	2.1
<b>Evaluation of calving simulator training in the veterinary undergraduate curriculum as part of a blended learning programme.</b> <u>ORR Jayne (1), MIHM-CARMICHAEL Monika (1), KELLY Rob (2)</u>	1.1
<b>Breaking the class ceiling: Using situational judgement tests for widening access in selection</b> <u>PATTERSON Fiona, KERRIN Máire, ROWETT Emma</u>	2.1
<b>* What are veterinary employers looking for from new veterinary graduates? A content analysis of UK veterinary job adverts</b> <u>PERRIN Hannah</u>	2.2
<b>Selection of veterinary students: does the interview do what we think and what we want?</b> <u>PHILLIPS Claire, ARGYLE Sally Ann, HANDEL Ian, SHAW Darren</u>	2.1
<b>Introducing a Mindfulness-Based Intervention to third year Veterinary students; a Pilot Study</b> <u>PONTIN Ellie, HANNA Julie, SHEEHAN Karen, SENIOR Avril</u>	2.3
<b>Mapping the Intended Curriculum - Reflections on the Process</b> RACKARD Sue, <u>CASHMAN Diane</u>	2.1
<b>Evaluation of the Attitudes and Confidence of Veterinary Undergraduates towards Working with Cats in the Veterinary Hospital Environment</b> <u>REEVE Jenny, HIBBERT Angie</u>	1.1

<b>Learning approach and achievement</b> <u>REID Alison, NOBLE Karen</u>	<b>3.3</b>
<b>Creating a clinician - developing a methodology to evaluate clinical reasoning</b> <u>REID Alison, NOBLE Karen</u>	<b>2.1</b>
<b>Student “rounds”: Managing a many-to-many teaching environment</b> <u>REMNANT John, COBB Kate, MOSSOP Liz</u>	<b>1.1</b>
<b>Use of an online forum to facilitate clinical discussion and development of revision case examples</b> <u>REMNANT John, WARD Jake, ALLEN Yvonne, MOSSOP Liz</u>	<b>1.1</b>
<b>Developing a National Employer Survey for the Veterinary Profession</b> <u>RHIND Susan, FLAXMAN Charlotte, KERRIN Maire, ANDERSON Jim, BAILLIE Sarah, BOSWOOD Adrian, KREMER Wim, MOSSOP Liz, RACKARD Sue, SALMON Kieron, WILLIAMS Alun</u>	<b>2.2</b>
<b>Client Expectations of Veterinary Surgeons</b> <u>RHIND Susan, MOSSOP Liz, HUGHES Kirsty, COBB Kate, CAKE Martin</u>	<b>1.3</b>
<b>Online anatomy information seeking approaches in veterinary undergraduates. Where do they go and why?</b> <u>ROOTS L, MOSSOP L, COBB K</u>	<b>3.2</b>
<b>Psychological well-being in the veterinary team: do veterinary clinicians, nurses and students differ from other professions?</b> <u>ROSE H, MAYS C, CARDWELL J, RODER C, WELLER R</u>	<b>2.3</b>
<b>Supporting student achievement, wellbeing, employability and personal development</b> <u>RUTLAND C, BRAITHWAITE K</u>	<b>1.2</b>
<b>Spaying cats - Going through the motions via a low cost simulation model</b> <u>SALMON Kieron</u>	<b>3.1</b>
<b>LIFTUPP for competency determination? It's more about 'letting go' for academics!</b> <u>SENIOR Avril, SALMON Kieron</u>	<b>2.1</b>
<b>An integrated, reflective approach to communication skills</b> <u>SERLIN Ruth, WHITTLESTONE Kim</u>	<b>1.2</b>
<b>Development of a rabbit endotracheal intubation model</b> <u>SMITH N, <u>WAGER C</u>, ALLEN M, PEARSON G</u>	<b>3.1</b>
<b>Embedding resilience training into the Veterinary Curriculum: A Pilot Study</b> <u>SPIELMAN Stacy, WHITTINGTON Rachel, HUGHES Kirsty, RHIND Susan, WARD Rob, MACKLIN Victoria, MATHER Brian</u>	<b>2.3</b>

<b>Development and testing of a simulator model to allow students to practice caudal venepuncture in cattle</b>	<b>3.1</b>
<u>SYKES Amy</u> , <u>WELLER Renate</u>	
<b>* Design of a low cost, low fidelity fabric model (NCSU SimSI) for simulating canine small intestinal resection and anastomosis</b>	<b>3.1</b>
<u>TAYLOR Abi</u> , <u>DRULEY Gail</u> , <u>HARDIE Lizette</u> , <u>RISSELADA Marije</u> , <u>ADIN Chris</u>	
<b>Using student response systems to facilitate large-group, case-based learning and develop problem-solving skills</b>	<b>3.3</b>
<u>TISDALL David</u> , <u>CRABB Nick</u>	
<b>Herd Health Management and Communication Skills Simulation</b>	<b>1.3</b>
<u>TISDALL David</u> , <u>MAIN David</u>	
<b>* Using simulation to develop clinical reasoning in veterinary students</b>	<b>2.1</b>
<u>VINTEN Claire</u> , <u>MOSSOP Liz</u>	
<b>Career choices of Nottingham Veterinary Graduates and their route to employment</b>	<b>2.2</b>
<u>WALL April</u> , <u>MOSSOP LIZ</u> , <u>COBB Kate</u>	
<b>Validation of low fidelity equine nose twitch model in Veterinary Nursing Education</b>	<b>3.1</b>
<u>WALSH Celine</u> , <u>DUNNE Karen</u>	
<b>Drug Volume = ( Weight x Dose ) / Concentration</b>	<b>1.2</b>
<u>WARD Rob</u> , <u>HUGHES Kirsty</u> , <u>BELL Catriona</u>	
<b>How active is a Vet school? On-the-job physical activity of staff and students at a UK veterinary school.</b>	<b>2.3</b>
<u>WELLER Renate</u> , <u>HAMMOND Emma</u> , <u>CARDWELL Jacqueline</u> , <u>RODER Carrie</u>	
<b>“Research for farriers – is it necessary or possible?” A new graduate diploma in equine locomotor research</b>	<b>1.2</b>
<u>WELLER Renate</u> , <u>PFAU Thilo</u> , <u>PULLEN Sophie</u> , <u>BARSTOW Amy</u> , <u>RAPLEY Eve</u> , <u>DAVIS Rachel</u>	
<b>Where’s the veterinary evidence? Learning from a BEME review of assessment tools used to measure self-reflection</b>	<b>1.3</b>
<u>WILLIAMS Julie</u> , <u>WARMAN Sheena</u> , <u>IRELAND Tony</u> , <u>CAKE Martin</u> , <u>FOWLER Ellayne</u> , <u>DYMOCK Dave</u> , <u>BAILLIE Sarah</u>	