PARO CV - draft 2 oct 15

Date of Birth 1/4/14

Role : Lead Seal Researcher with PARO Project

Responsibilities: Research on Burrowes Unit, Teaching and conference appearances

July 14	Trust R & D supervisors and project day.
Sept 14	Trust R & D demonstration stand
Oct	Full time NIHR MRES studentship attached
Oct 14	Japanese Inventor Seminar at UoB with Sheffield
Oct 14	Japanese Inventor to Burrowes
Oct	Splash FM. Radio Interview
Nov 2014	Stand at dementia UK Congress
Nov 14	Centre for Health Research Project Presentations
Dec 14	Trust Nursing Conference – demonstration stand
Dec 14	Sussex Partnership NEWSletter
Dec 14	Trust Research News letter
Nov 14	Dementian Congress
6.2.15	Radio 4 Interviewer to Burrowes
11.2.15	Radio 4 you and yours
13.2.15	Neil Pringle Radio Sussex
16.2.15	ITV Meridian
Summer 15	Sussex University Junior Research Assistant 8 week attachment
4.8.15	Workshop with Derbyshire Coventry and Warwick NHS Trusts at
4.6.13	Swandean. Liaison and sharing of control of infection protocol.
21.8.15	Meeting with Takanori re Control of Infection Project Planning
6 Aug	Adopted for NIHR portfolio status.
Aug 15	Start of Microbiological Study project arm – Kathy Martyn.
Sept 15	Article submitted to Mental Health Practice.
Sept 15	Teaching on control of infection module
Oct 15	Penny and Kathy Martyn have shared their plans for investigation
00013	into the Infection Prevention Control and Microbiological aspects of PARO.
	Stage one testing of PARO in practice lead to a revised IPC protocol and creation of a risk and safety overview framework for use of PARO in practice.
	Stage two will be introduction of new PARO to one site clinical area, documented cleaning and testing regime, accompanied by testing or PARO in the laboratory, exposing it to contaminants and cleaning options.
	The revised protocols, findings and proposal have been shared with PARO contacts in Canada, USA, Japan, Australia, Europe.
Oct 15	The World Service – wav file
Dec 15	Research Magazine, Issue 6 2016, page 4. Magazine of BSMS and

	Sussex Partnership NHS Foundation Trust
Dec 15	The Caring Times, December 2015
27 January	Swipe, Sky News weekly technology programme
2016	
February 2016	Teaching to Age UK in London using PARO
February 2016	Swipe, BBC Technology programme

Media Appearances

http://www.bbc.co.uk/news/health-34271927

http://www.itv.com/news/meridian/2015-02-16/robotic-seal-helps-dementia-patients/

http://www.theargus.co.uk/news/11787005.Robotic_baby_seal_introduced_to_help_dementia_pat ients/

http://www.nursingtimes.net/nursing-practice/specialisms/older-people/nurse-tests-whether-robotic-cuddly-toy-can-help-dementia-patients/5082755.article

https://www.brighton.ac.uk/healthresearch/research-projects/the-paro-project.aspx

https://www.brighton.ac.uk/about-us/news-and-events/news/2015/09-22-paro-seal-research-on-bbc-tv.aspx

http://www.brightonandhovenews.org/2015/02/10/cuddly-robotic-seal-stars-in-brighton-dementia-study

https://www.facebook.com/UniversityBrightonAlumni/posts/10153623038723454

http://www.sussexpartnership.nhs.uk/whats-new/paro-robotic-seal-featured-bbc

http://www.homecare.co.uk/news/article.cfm/id/1571312/nhs-trust-explores-benefits-of-robotic-baby-seal-as-innovative-therapy-for-people-with-dementia

https://www.youtube.com/watch?v=zU8qyWZKNzI

https://blogs.sussex.ac.uk/jrustedlab/2015/08/28/diary-of-a-sussex-university-junior-research-associate/

http://news.sky.com/story/1632432/robotic-pets-helping-people-with-dementia - February 2016