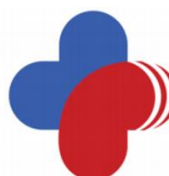


REFLECTIVE CPD ACTIVITY FORM



THE SOCIETY FOR
VASCULAR TECHNOLOGY OF
GREAT BRITAIN AND IRELAND

Name: Richard Simpson

Job Role: Principle Clinical Vascular Scientist

Description: <i>(i.e. SVT AGM 2017, presented at local meeting)</i>	SVT Revision course lecturing 2018
Date(s):	19/04/18 Total Days/Hours _____ 1 day _____
Type of activity:	Educational
Benefits to your practice:	To improve my teaching skills and support the wider SVT community.
Benefits to service user:	To pass on my experience and knowledge to others. To improve the education of SVT members to improve quality of services provided to patients.
Supporting evidence: <i>(can include program certificate, notes, presentation, signed training sheet)</i>	CPD cert in my locker
Additional notes:	I enjoy this opportunity to meet other SVT members and trainees. It allows me to reflect on my practice and learn from others experience, as well as discussing in depth the subject area.

Description: <i>(i.e. SVT AGM 2017, presented at local meeting)</i>	National or International Vascular meeting - invited speaker and delegate. BMUS AGM 2017
Date(s):	7/12/17 Total Days/Hours _____ 1 _____
Type of activity:	<input type="checkbox"/> Educational
Benefits to your practice:	To improve my presentations skills, engage in discussion around mine and the other lectures related to carotid disease. I chaired a general vascular session.
Benefits to service user:	To ensure I am kept up to date with developments in vascular science and it allows me reflect on my practice.
Supporting evidence: <i>(can include program certificate, notes, presentation, signed training sheet)</i>	CPD certificate in my locker
Additional notes:	BMUS is a good meeting that exposes delegates to a wide range of ultrasound issues and I value this opportunity.

Description: <i>(i.e. SVT AGM 2017, presented at local meeting)</i>	SVT ASM 2017 – delegate and chair
Date(s):	23 rd Nov 2017 Total Days/Hours <u>1</u>
Type of activity:	<input type="checkbox"/> Educational <input type="checkbox"/> Professional
Benefits to your practice:	To keep up to date with developments in vascular science and to discuss research presentations with colleagues. I also enjoy chairing the sessions and volunteering to give back to the SVT.
Benefits to service user:	To keep up to date with developments in vascular science, to continually improve patient care.
Supporting evidence: <i>(can include program certificate, notes, presentation, signed training sheet)</i>	VS programme with my name highlighted in my locker
Additional notes:	

Description: <i>(i.e. SVT AGM 2017, presented at local meeting)</i>	Vascular related PhD
Date(s):	Graduated in Jul 2017
Type of activity:	<input type="checkbox"/> Educational <input type="checkbox"/> Work-based <input type="checkbox"/> Self Directed research
Benefits to your practice:	To investigate the ability of carotid plaque imaging to improve stroke prevention in relation to MRI carotid plaque imaging. The PhD taught me how to set-up, run and analyse research project/data. I will be able to take this forward for my future career.
Benefits to service user:	To investigate the ability of carotid plaque imaging to improve stroke prevention in relation to MRI carotid plaque imaging.
Supporting evidence: <i>(can include program certificate, notes, presentation, signed training sheet)</i>	PhD certificate in my locker
Additional notes:	PhD title - RISK STRATIFICATION USING NON-INVASIVE IMAGING IN CAROTID ARTERY DISEASE AND STROKE

Description: <i>(i.e. SVT AGM 2017, presented at local meeting)</i>	SVT practical examiner July 2017
Date(s):	5th July 2017 Total Days/Hours _____ 1 _____
Type of activity:	<input type="checkbox"/> Educational <input type="checkbox"/> Professional <input type="checkbox"/> Work-based
Benefits to your practice:	To gain more experience of examining SVT trainees and to be able to offer my experience to the SVT.
Benefits to service user:	To ensure SVT members meet high standards of practice to reduce errors and improve patient care.
Supporting evidence: <i>(can include program certificate, notes, presentation, signed training sheet)</i>	
Additional notes:	

Description: <i>(i.e. SVT AGM 2017, presented at local meeting)</i>	SVT Committee membership – Chair of the SVT Research Committee (and therefore <i>ex officio</i> member of SVT Exec committee)
Date(s):	1 year from Apr 2016 – Mar 2017
Type of activity:	<input type="checkbox"/> Professional
Benefits to your practice:	To contribute to the SVT work and to gain an understanding of the research landscape and to shape it. To be able to learn about the workings of the SVT and how it works with other external bodies.
Benefits to service user:	To improve, facilitate and coordinate vascular research that is led by Clinical Vascular Scientists. The aim is to improve patient care through high quality research by engaging more SVT members to undertake research.
Supporting evidence: <i>(can include program certificate, notes, presentation, signed training sheet)</i>	In my locker – agenda for an SVT Research meeting and evidence from the SVT newsletter introducing the SVT Research Committee.
Additional notes:	

Description: <i>(i.e. SVT AGM 2017, presented at local meeting)</i>	SVT revision course lecturing 2017
Date(s):	March 2017 Total Days/Hours ____ 1 ____
Type of activity:	<input type="checkbox"/> Educational
Benefits to your practice:	To improve my teaching skills and support the wider SVT community.
Benefits to service user:	To pass on my experience and knowledge to others. To improve the education of SVT members to improve quality of services provided to patients.
Supporting evidence: <i>(can include program certificate, notes, presentation, signed training sheet)</i>	CPD cert in my locker
Additional notes:	I enjoy this opportunity to meet other SVT members and trainees. It allows me to reflect on my practice and learn from others experience, as well as discussing in depth the subject area.

Description: <i>(i.e. SVT AGM 2017, presented at local meeting)</i>	BMUS 2016 – delegate, invited speaker and session chair
Date(s):	9 th Dec 2016 Total Days/Hours ____ 1 day ____
Type of activity:	<input type="checkbox"/> Educational <input type="checkbox"/> Professional
Benefits to your practice:	To improve my presentations skills, engage in discussion around mine and the other lectures related to carotid disease. I also chaired a general vascular session.
Benefits to service user:	To ensure I am kept up to date with developments in vascular science and it allows me reflect on my practice
Supporting evidence: <i>(can include program certificate, notes, presentation, signed training sheet)</i>	CPD certificate in my locker
Additional notes:	BMUS is a good meeting that exposes delegates to a wide range of ultrasound issues and I value this opportunity.

Description: <i>(i.e. SVT AGM 2017, presented at local meeting)</i>	BMUS 2016 – member of faculty – Carotid workshop
Date(s):	8 th Dec 2016 Total Days/Hours ____ 0.5 ____
Type of activity:	<input type="checkbox"/> Educational <input type="checkbox"/> Professional
Benefits to your practice:	To improve my practical demonstration skills and to understand the issues general sonographers have in relation to carotid disease.
Benefits to service user:	To demonstrate high quality carotid duplex scans to general sonographers, to improve patient care.
Supporting evidence: <i>(can include program certificate, notes, presentation, signed training sheet)</i>	CPD certificate in my locker and programme.
Additional notes:	

Description: <i>(i.e. SVT AGM 2017, presented at local meeting)</i>	SVT ASM 2016 – Proffered paper and delegate
Date(s):	1 st Dec 2016 Total Days/Hours ____ 1 ____
Type of activity:	<input type="checkbox"/> Professional
Benefits to your practice:	To improve my presentations skills, engage in discussion around mine and the other lectures related to vascular disease.
Benefits to service user:	To disseminate my research findings and to keep up to date with other research. This should eventually benefit the patient.
Supporting evidence: <i>(can include program certificate, notes, presentation, signed training sheet)</i>	In my locker – SVT ASM programme
Additional notes:	

Description: <i>(i.e. SVT AGM 2017, presented at local meeting)</i>	SVT practical examiner Jan 2016
Date(s):	29 th Jan 2016 Total Days/Hours _____ 1 _____
Type of activity:	<input type="checkbox"/> Educational <input type="checkbox"/> Professional <input type="checkbox"/> Work-based
Benefits to your practice:	To gain more experience of examining SVT trainees and to be able to offer my experience to the SVT.
Benefits to service user:	To ensure SVT members meet high standards of practice to reduce errors and improve patient care.
Supporting evidence: <i>(can include program certificate, notes, presentation, signed training sheet)</i>	
Additional notes:	

Description: <i>(i.e. SVT AGM 2017, presented at local meeting)</i>	UK Stroke Forum 2015 - delegate and proffered paper (oral)
Date(s):	December 2015 Total Days/Hours _____ 2 days _____
Type of activity:	<input type="checkbox"/> Educational <input type="checkbox"/> Professional <input type="checkbox"/> Work-based <input type="checkbox"/> Self Directed <input type="checkbox"/> Other _____
Benefits to your practice:	To disseminate my research findings and to discuss stroke research with the high profile members of the stroke community. To improve my presentation skills and get my research critiqued.
Benefits to service user:	To disseminate my research findings and to learn from other professionals, with the aim of improving patient care.
Supporting evidence: <i>(can include program certificate, notes, presentation, signed training sheet)</i>	In my locker – the published abstract from my presentation.
Additional notes:	This was a great opportunity to present to the great and good in Stroke Medicine and to discuss the usefulness of MRI carotid plaque imaging in stroke prevention, which was part of my PhD. I also attended the meeting as a delegate and was able to listen to a variety of talks from other healthcare professionals, which was very valuable.

Please complete reflection form for each activity submitted