

4th June 2018

Member: Simon Ward **Membership Number:** 299

OUTCOME OF AVS re-instatement

Dear Simon,

I am please to confirm that your Accredited Vascular Scientist title has been re-instated by the SVT on 29th May 2018.

As your AVS status lapsed 1st September 2014 (due to insufficient CPD entries over the previous three membership years) the education committee outlined the following remedial programme to enable AVS re-instatement. The below was completed on 29th May 2018.

AVS REINSTATEMENT CONDITION 1: Membership

You are already an Ordinary Member and therefore no further action required.

AVS REINSTATEMENT CONDITION 2: CLINICAL COMPETENCY

Please fill in and return the attached Clinical Activity Summary Sheet for the most recent CPD period 2015-2016, 2016-2017 and 2017-2018.

AVS REINSTATEMENT CONDITION 3: CPD

As your AVS lapsed 1st September 2014 due to insufficient CPD earned over the previous three year period we now have two options:

Option 1:

Can you provide the outstanding 27 CPD points for the three membership year period resulting in lapsed AVS?

Membership year 2011-2012:

Membership year 2012-2013: (2 CPD exemptions points for sickness period Nov '12-Jan '13)

Membership year 2013-2014: (1CPD exemption point for sickness period Sep '14 entered into previous membership year ending 31st August 2014).

Option 2:

If you are unable to evidence further CPD for the lapsed period in option 1....

You can use some of the 47 points earned in the most recent membership years and allocate them to the lapsed CPD period in option 1 (1st September 2011-31st August 2014).

AVS REINSTATEMENT CONDITION 4: LATE AVS REINSTATEMENT FEE

This is a fee of £100 and can be paid to the SVT treasurer who will donate to The Circulation Foundation.

Please refer to the CPD document available on the SVT website for all topics related to CPD. Alternatively please do not hesitate to get in touch the CPD team with any further queries.

Kind Regards,

Heather Griffiths

Co-CPD officer, Education Committee.

The Society for Vascular Technology of Great Britain and Ireland.