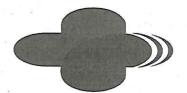


in regards to this reference.

## THE SOCIETY FOR VASCULAR TECHNOLOGY OF GREAT BRITAIN AND IRFLAND

## Reference Request to Vascular Consultant

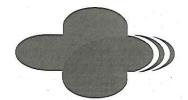
Applicant's name: Jason Ma	pano				
becoming an Accredited Vascular Scientist. Applica	/T practical examination. This is the final assessment on the route to nts must fulfil certain eligibility criteria before they are entitled to sit the eir Vascular Consultant you can help confirm their eligibility. We would be				
Applicants current job title	Vascular Scientist				
Applicants current Employer/Hospital	Aull University Teaching Hospitals NHS Trust				
Start date of applicants current job	03-June -2019				
Applicants current weekly hours working in vascular ultrasound diagnostic scanning	37.5 hrs/Weck				
How long have you known the applicant?	4 years				
Where applicable please comment on your percept	tion of the applicant's proficiency in the following areas:				
Duplex of carotid and vertebral arteries Poor □ Duplex of lower limb arteries Poor □ Duplex of varicose veins Poor □ Ankle Brachial Pressure Indices Poor □  Please comment on the applicant's ability to write	Acceptable Good Excellent Acceptable Excellent Acceptable Acceptable Acceptable Acceptable Acceptable Acceptable Excellent Acceptable				
Please include any other comments you may have (	please continue on the reverse of the page if required).				
Email Address George - Smith 16 6					
Signed	Print Name				
Designation	Clinical Lead Vascular Consultant				
Date 30/6/73	<b></b>				
By signing this form you consent for your informatio	n to be uploaded to the SVTGBI website and for the SVTGBI to contact you				



## THE SOCIETY FOR VASCULAR TECHNOLOGY OF GREAT BRITAIN AND IRELAND

Reference Request to Curre	ent Line ma	ana	ger			20
Applicant's name:	son Ma	par	10	e li	II a	
The above named applicant has applied to sit the SVT practical examination. This is the final assessment on the route to becoming an <b>Accredited Vascular Scientist</b> . Applicants must fulfil certain eligibility criteria before they are entitled to sit the examination. The applicant has proposed that as their <b>current line manager</b> you can help confirm their eligibility. We would be grateful if you could fill in the details below.						
Applicants must be currently employed in the UK or Ireland to perform vascular ultrasound diagnostic investigations						
Applicants current job title	ø) ,8;		Vascular	Scientis	<b>}</b>	
Applicants current Employer/Hospital		Hu	Il Universit	y Teaching	Hospitals	NHS trust
Start date of applicants current job			03-June	•		
Applicants current weekly hours working vascular ultrasound diagnostic scanning		N/	37.5 hr	is/week		2 p
How long have you known the applicar	nt?		3 year	C _	1 2	CR 9C 19 1
Applicants start date of UK or Ireland employment	n = n		03 June	2019	*	2° x
Applicants must have performed a minimum number of scans and ABPIs. Approximately how many scans in each of the core modalities listed below has the applicant performed during their current employment?						
Bilateral duplex of carotid and vertebra Single leg duplex of arteries (aorta-TPT, Single leg duplex of arteries (aorta-ank) Single leg graft duplex Single leg duplex of primary varicose ve Single leg duplex of recurrent varicose Ankle Brachial Pressure Indices-bilat	, inc iliacs) (le) (le) (le) (le) (le) (le) (le) (le	00 00 00 00 00 00 00	1-100 1-100 1-100 1-100 1-100 1-100 1-100	101-300   101-30	301-600   301-600   301-600   301-600   301-600   301-600	>600\(\overline{A}\) >600\(\overline{A}\) >600\(\overline{A}\) >600\(\overline{A}\) >600\(\overline{A}\) >600\(\overline{A}\)
ABPI pre+post exercise-bilat  Please include any other comments you	ou may have (pl					>600Д
boson is a reliable effective, and proach	member nive with	r o Lui	the tean	m, very	efficient	e cinhis
Email Address USQ and	552EN	V.2			e <sub>j1</sub> - 0	
Designation Section	Mar	≈C.C	<u>~</u>			
30:6.73						

By signing this form you consent for your information to be uploaded to the SVTGBI website and for the SVTGBI to contact you in regards to this reference.



THE SOCIETY FOR VASCULAR TECHNOLOGY OF GREAT BRITAIN AND IRELAND

## Reference Request to Internal Assessor

in regards to this reference.

Applicant's name:	a pano					
The above named applicant has applied to sit the SVT practical examination. This is the final assessment on the route to becoming an <b>Accredited Vascular Scientist</b> . Applicants must fulfil certain eligibility criteria before they are entitled to sit the examination. The Education committee has agreed that the nominated internal should confirm the applicant's eligibility. We would be grateful if you could fill in the details below.						
Applicants current job title	Vascular Scientist					
Applicants current Employer/Hospital	Hull University Teaching Hospitals NHS Trust					
Start date of applicants current job	Hull University Teaching Hospitals NHS Trust  03-June-2019					
Applicants current weekly hours working in vascular ultrasound diagnostic scanning	37.5 hrs/week					
How long have you known the applicant?	4 years					
Where applicable please comment on your perception of the applicant's proficiency in the following areas:  Duplex of carotid and vertebral arteries  Poor  Acceptable  Good  Excellent  Duplex of lower limb arteries  Poor  Acceptable  Good  Excellent  Duplex of varicose veins  Poor  Acceptable  Good  Excellent  Acceptable  Good  Excellent  Ankle Brachial Pressure Indices  Poor  Acceptable  Good  Excellent  Poor  Acceptable  Good  Excellent  Excellent  Poor  Acceptable  Good  Excellent  Acceptable  Good  Good  Excellent  Acceptable  Good  G						
Please include any other comments you may have (please continue on the reverse of the page if required).						
Email Address carole tonis	n @ nhs.net					
Signed AVS for at least 1 year  ✓ Up to date CPD or clinical competency as re	equired in the Accreditation Document					
Designation AVS						
Date30/6/23.	<b></b> .					

By signing this form you consent for your information to be uploaded to the SVTGBI website and for the SVTGBI to contact you