



# SRI LANKAN SOCIETY FOR VASCULAR SURGERY

C/O The College of Surgeons of Sri Lanka, No. 6, Independence Avenue, Colombo 07  
Tel: 011-7207255 E-mail: slsvssec@gmail.com

Photograph

## APPLICATION FOR MEMBERSHIP

(Please use block letters)

Name in full

Private Address

Phone : ..... E-mail : .....

Official Address

Phone : ..... E-mail : .....

Date of Graduation

Surgical Qualifications

(MD Surgery Part 1, Part 2, MRCS, FRCS etc)

Date of Board Certification (Applicants for Life membership only) : .....

Membership Category applied for: (Please tick the appropriate box).

Life                      Ordinary                      Associate                      Overseas Member  
SAARC                      Overseas Member  
Non SAARC

I hereby apply for admission as a member of the Sri Lankan Society for Vascular Surgery and undertake to abide by the Constitution & the Regulations of the Society.

Date: .....

Signature: .....

Proposed by :

Name : .....

Signature: .....

Seconded by :

Name : .....

Signature: .....

Application should be proposed and seconded by two full members of the Sri Lankan Society for Vascular Surgery who are in good standing. ***The following should be submitted with the application***

- Copies of the educational qualifications and Board certificates
- Brief Curriculum Vitae
- Passport size photograph (3.5cm x 4.5cm)

*The application should be forwarded with the membership fee.*

Bank : Bank of Ceylon      Branch : Regent Street      Account No : 81911212      Account Name : Sri Lankan Society for Vascular Surgery

### FOR OFFICE USE

Date of receipt of application : .....

Subscription : Life member - Rs. 100,000

Overseas member SAARC - 200USD

Ordinary member - Rs. 10000 annually

Overseas member Non SAARC - 500USD

Associate member - Rs 3000 for 4 years

Cash / Bank Transfer / Cheque (If cheque state number and Bank)

Cheque No : ..... Bank : ..... Amount : .....

Receipt No : ..... Signature : .....

Date of Approval by Council : ..... Ledger No: .....

President

Secretary