## **APPLICATION FORMAT FOR 2023 AAD SCHOLARSHIPS**

(use a separate sheet where necessary)

Application for (Delete as appropriate)	A. Registration Reciprocal Scholarships		
	B. Strauss and Katz World Congress     Fund Scholarship		
	C. Both A and B		
PERSONAL DETAILS			
Name			
Date of birth			
Status (Resident/Faculty in medical college/Independent practicing consultant)			
Correspondence address			
Email address			
Mobile number			
IADVL Membership number & years	PLM/LM/		
of membership			
CONFERENCE DETAILS			
Abstract/Synopsis of presentation	Attach abstract/synopsis		
ACADEMIC			
Year of passing MBBS			
Institution			
Postgraduate qualification (MD/DDVL/DD/DNB)			
Year of passing			
Institution			
Post-qualification experience			
Present position			
Number of presentations at			
conferences in the last three years			
(only presentations at			
national/international/zonal/state			
level conferences will be			
considered)			
Number of publications in the last			
three years (in peer reviewed			
indexed journals only; weightage will			
be given to the first two authors/corresponding author)			
Number of chapters/editors in			
books (first two authors only)			

Awards (state/zonal/national/international) (give details)	
Participation in IADVL Activities (e.g. organizing CMEs, IADVL days, health camps, etc.	Attach necessary proof
How will this scholarship help other IADVL members or your parent department?	
Have you ever received AAD/ Any international scholarship endorsed by the IADVL? (If Yes, give details)	
Any information not mentioned above	

## **DECLARATION**

I have not received the AAD or any other international scholarship endorsed by the IADVL in the past.

All statements made above by me are true. If any are found false, I abide by the rules of the IADVL to take appropriate action which may include refund of the scholarship amount and disqualification from future grants/scholarships/awards.

amount and disqualification normature grants/sollolarships/awards.				
Signature:				
Name:				
Date:				
Place:				