



Application form for visiting ophthalmologists

Last Name		First Name	
Date of birth (dd/mm/yyyy)		Place of birth	Nationality
Desired start of training (dd/mm/yyyy)		Desired end of training (dd/mm/yyyy)	
Current address		Current employer	
eMail		Phone (landline or cellular)	
I am looking for (recommended duration)			
<input type="radio"/> a short-term observership (1-4 weeks) <input type="radio"/> guest residency (1-5 years)			
<input type="radio"/> a long-term observership (1-3 month)			
I am/have			
<input type="radio"/> a medical student			
<input type="radio"/> a medical doctor (no training in ophthalmology so far)			
<input type="radio"/> in a residency program in ophthalmology			
<input type="radio"/> completed residency in ophthalmology			
Field of interest			
(students and doctors without training in ophthalmology can only choose general ophthalmology)			
<input type="checkbox"/> general ophthalmology			
<input type="checkbox"/> medical retina			
<input type="checkbox"/> vitreoretinal surgery			
<input type="checkbox"/> plastic and reconstructive surgery			
<input type="checkbox"/> strabism/pediatric ophthalmology			
Sponsorship		Specify sponsor:	
<input type="checkbox"/> private			
<input type="checkbox"/> governmental/from my own country			
<input type="checkbox"/> organisational/NGO (DAAD, ICO, etc.)			
Attachment checklist (*: obligatory)			
<input type="checkbox"/> application form (this form) *			
<input type="checkbox"/> curriculum vitae *			
<input type="checkbox"/> application photo *			
<input type="checkbox"/> a copy of your medical diploma *			
<input type="checkbox"/> a copy of your passport or ID *			
<input type="checkbox"/> Medical certificate for trainees in the health service at the „Klinikum der Universität München“ *			
<input type="checkbox"/> confirmation of sponsorship			
<input type="checkbox"/> letter(s) of recommendation, if available			
<input type="checkbox"/> German B2 language test certificate or equivalent (obligatory for guest residency only)			
Date		Signature	