NAME/OFFICE ADDRESS				
Last	_ First		Middle Initial	Degree
Street				Suite #
City		State	Zip 0	Code
Telephone ()	Fax ()_		E-mail_	
HOME ADDRESS				
Street				Apt. #
City		State	Zip 0	Code
Telephone ()		Fax (	_)	
Date of Birth		Citizenshi	ip	
University Affiliation				
Title				
HOSPITAL AFFILIATIONS				
1				
2				
3				
4				
EDUCATION			DEGREE AND	DATE GRADUATED
Undergraduate				
Medical School				
Internship				
Residency Training				
Fellowship Training				

If you have taken an AO Fellowship, please indicate dates and locations:

AO ASIF COURSES ATTEN		
		<u> </u>
Course Type	Date	Location
Basic (Regional)		
Advanced		
Other		
Approximate number of cranior	naxillofacial stable internal fixati	on cases per month
PRACTICE PROFILE (Please	assign a percentage to each catego	ry.)
Trauma/Fractures		
Adult Reconstruction Tumor _		
Orthognathic _		
Pediatric Reconstruction		
Other _		
TEACHING EXPERIENCE		

#### LECTURING LANGUAGES

	Fluent	Only with Manuscript
English		
French		
Spanish		
German		
Italian		
Other		

LECTURING TOPICS/PREFERENCE (Please note the degree of preference for lecture topics.)

		EXPERIENCE		
	NONE	LITTLE	HIGH	
ANATOMY/SURGICAL APPROACHES:				
• Mandibular Exposure				
Subcranial Exposure				
Osteotomies for Skull Base Exposure				
Atrophic Mandible				
Biomechanics				
Bioresorbables				
Bone Physiology/Fracture Healing				
COMPLICATIONS/ERRORS IN INTERNAL F	XATION:			
Infections/Wound Dehiscence				
• Neglected Fractures				
• Nerve Injuries				
Pseudoarthrosis/Nonunion				
Controversies in Internal Fixation				
Design and Function of Instruments				
Design and Function of Screws				
DIAGNOSTICS:				
• CTs, Radiographs, Imaging Techniques				
Distraction Osteogenesis				

#### LECTURING TOPICS/PREFERENCE

	EXPERIENCE		
	NONE	LITTLE	HIGH
FRACTURE TREATMENT:			
Condylar Neck			
• Mandible			
• Midface			
• Nasoethmoid			
• Neurocranium			
• Orbit			
Complex Fractures			
Gunshot Wounds			
Metallurgy/Compatibility of Implants			
ORTHOGNATHIC SURGERY:			
Condylar Positioning			
Maxillofacial Osteotomies			
Midfacial Osteotomies			
Sagittal Split Osteotomy			
Two Jaw Osteotomies			
Congenital Craniofacial Surgery			
Plate Removal: Pros and Cons			
Prosthesis, Condylar			
Radiation and Implants			
RECONSTRUCTIVE SURGERY:			
• Mandible			
• Midface			
• Neurocranium			
• Pediatric			
• Thorp/Reconstruction Plate			
Skull Base			
TRANSPLANTS:			
Alloplastics			
• Bone			
Microvascular Flaps			

#### LECTURING TOPICS/PREFERENCE

	EXPERIENCE		
	NONE	LITTLE	HIGH
TUMORS:			
• Bone			
• Mucosal			
• Soft Tissue			

PLEASE RELATE ANY SPECIAL QUALIFICATIONS OR INTERESTS

**PLEASE ATTACH:** A current curriculum vitae, including scientific publications and presentations in the area of maxillofacial surgery, a surgical case list indicating use of AO technique for most recent 12 months, and two letters of recommendation from senior AO ASIF faculty members.

If you have any questions, please contact the AO ASIF Continuing Education Office at 1-800-769-1391, ext. 7358.

After completing, please mail to:

AO ASIF Continuing Education Office 1690 Russell Road P.O. Box 1766 Paoli, PA 19301-0800