

SABINE C. GIROD

MD, DDS, PhD, FACS

Professor Emerita of Surgery
Stanford University



EXECUTIVE PROFILE

Professor Sabine C. Girod is an internationally recognized oral and maxillofacial surgeon, scientist, educator, and global surgical leader. Her career has advanced craniofacial reconstruction, orthognathic surgery, digital surgical planning, and international surgical education.

At Stanford University, she served as Chief of Oral and Maxillofacial Surgery and Director of the Adult Plastic Surgery Clinic, integrating clinical excellence with research, innovation, and education. Her work helped pioneer computer-assisted planning and patient-specific approaches in craniofacial surgery.

She has held numerous international leadership positions within the AO Foundation, including Chair of the Community Development Commission International Board, advancing global collaboration, education, mentorship, and surgical quality. As Co-Founder and President of **surgeON**, she leads a global nonprofit that has built a community of so far **more than 24,000 surgeons**, delivering **over 200 educational programs** through an international faculty committed to independent continuing surgical education.

Her work reflects a lifelong commitment to advancing patient care through innovation, education, mentorship, and international collaboration.

CAREER AT A GLANCE

- Professor Emerita, Stanford University
- Chief, Oral & Maxillofacial Surgery
- Director, Adult Plastic Surgery Clinic
- Co-Founder & President, surgeON
- International AO Foundation Leader
- ELAM Fellow

GLOBAL IMPACT

- International leadership in surgical education
- Mentor to surgeons and clinician-scientists
- Advocate for women in academic medicine

SELECTED HONORS

- Studienstiftung Scholar
- DAAD Fellow
- DFG Research Fellow
- Lise Meitner Scholar
- Martin-Wassmund Prize
- McCormick Faculty Award

CONNECT

Stanford profile
Sabine Girod



Learn about
surgeON



“Advancing patient care through innovation, education, mentorship, and international collaboration.”

Academic Leadership · Global Surgical Education · Craniofacial Innovation