

**EUROPEAN
CURRICULUM VITAE
FORMAT**



PERSONAL INFORMATION

Name **CHRISTIAN SODA**
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E-mail **neurochristian@gmail.com**
Nationality **Italian**
Date of Birth **25/05/1973**

WORK EXPERIENCE

- Dates (from – to)
 - **FROM 2008 TILL NOW NEUROSURGEON AT THE DEPARTMENT OF NEUROSURGERY OF THE UNIVERSITY HOSPITAL OF VERONA (ITALY)**
 - **FROM 2003 TO 2008 NEUROSURGEON AT THE DEPARTMENT OF NEUROSURGERY OF THE "SAN MAURIZIO" HOSPITAL OF BOLZANO (ITALY)**
 - **2001 WORKS AS NEUROSURGEON AT THE DEPARTMENT OF NEUROSURGERY AND INTENSIVE CARE UNIT AT UNIVERSITY HOSPITAL OF VERONA**
 - **FROM 1999 TO 2003 HAD HIS TRAINING IN NEUROSURGERY AT THE NEUROSURGERY DEPARTMENT OF UNIVERSITY HOSPITAL OF VERONA**

• Name and address of employer
He works at the department Of Neurosurgery Of the University Hospital of Verona as Neurosurgeon

- Occupation or position held
Main activities and responsibilities
- Main Surgical Practice in
- Spine Surgery: Occipito-cervical surgery, thoracic and lumbar Spine, Vertebral and spinal Tumor, Spinal Trauma, degenerative spinal disease, Endoscopic treatment of Lumbar Disc herniation, Minimal Invasive Treatment In degenerative Spinal Desase
 - Surgical Treatment of brain injury
 - Chiari Malformation treatment, Ventricular peritoneal Shunt
 - Cerebral Metastasis, Cortical Meningioma resection

EDUCATION AND TRAINING

- **2017 Hands on Course on antero-lateral MIS technique in Lumbar Spine**

Surgery (Globus Spine-Verona)

- **2016** Hands on Course Spinal deformity Bordeaux France (University of Bordeaux)
- **2015** Advanced Course Of Technology and Technique: MIS Solution Freiburg/Basilea (Stryker)
- **2014** Full Endoscopic operation of the lumbar thoracic and cervical Spine (Dusseldorf/ Herne Germany) (Wolf Technologies)
- **2014** Percutaneous Endoscopic Surgery of the lumbar and thoracic Spine Tübingen (Germany) (Stryker Technologies)
- **2013** Advance Technologies and Technique: MIS solution Lucerna
- **2013** Endoscopic Transphenoidal Surgery From Pituitary to the skull Base (Arezzo)
- **2011** Microscopic and endoscopic approaches to the skull base (Strasbourg France) - Prof. B. George Prof. Froelich
- **2010** Microsurgery of Aneurysms: Recent Advances' presso l'Università di Saint Louis direttore del corso Prof Ali Krisht (marzo 2010).
- **2006** Hand's on Course on "Surgical Approaches to the Skull Base" svoltosi a Saint Louis l'University S. Louis(U.S.A) Prof Al Mefty
- **2005** Hand's on Course on pterional, fronto-orbitozygomatic approach, anterior petrosectomy, sub-occipital infra-tentorial-supracerebellar approach University of Zurich- Prof Yonekawa
- **2004** Hand's on Course Sulcus Gyrus and Ventricles Anatomy Università do Mino Braga Portogallo Prof A. Rhoton

• Principal subjects/occupational skills covered

He Performed **2362 Surgical operation: 1696 as 1° operator** most of them in Spinal Surgery: tumor of the spine (Cordoma, Meningioma, Schwannomas) Degenerative disease, (cervical myelopathy, cervical disc herniation, cervical injury, Oligodendroglioma by transoral approach, Anterior and posterior stabilization of cervical spine) Anterior and posterior approach to the thoracic and lumbar spine for degenerative, traumatic and neoplastic diseases

Experience in Minimal Invasive Spine Surgery

He is a Stryker trainer of MIS technique in lumbar spine surgery since 2015

Experience in Cranial Surgery: Chiari Malformation, Tumor of the Convexity (meningiomas, Metastasis) , Head Injury

**PERSONAL SKILLS
AND COMPETENCES**

*Acquired in the course of life and career
but not necessarily covered by formal
certificates and diplomas.*

MOTHER TONGUE

ITALIAN

OTHER LANGUAGES

ENGLISH

- Reading skills
- Writing skills
- Verbal skills

GOOD
GOOD
GOOD

**SOCIAL SKILLS
AND COMPETENCES**

*Living and working with other people, in
multicultural environments, in positions
where communication is important and
situations where teamwork is essential
(for example culture and sports), etc.*

Good and developed in the field of work through collaboration with staff
nursing, rehabilitation, doctors and surgeons of other specialties
Training Supervisor for Residents in His Hospital (University Hospital Of Verona)

**TECHNICAL SKILLS
AND COMPETENCES**

*With computers, specific kinds of
equipment, machinery, etc.*

WINDOWS

**ARTISTIC SKILLS
AND COMPETENCES**

Music, writing, design, etc.

PLAY GUITAR AND SING

DRIVING LICENCE(S)

B

ADDITIONAL INFORMATION

LOVE SPORTS LIKE RUNNING ON LONG DISTANCES
HE COMPLETED 13 MARATHONS