

## Curriculum Vitae

### PERSONAL INFORMATION

DARKO DOZIC



Male; birth date 21/01/1969; Serbian

2021-2022

Head of department ,Othorinolaringology and Maxillofacial surgeon  
Institute for Child and Youth Health Care of Vojvodina, Novi Sad  
Pediatric Surgery Clinic  
Examine children from first day of life until 18 years old and performe related head  
and neck operations

### WORK EXPERIENCE

2020-2021

Otorhinolaryngology Consultant and Head of department in King Abdulaziz  
Specialist Hospital , at Taif , KSA

2014-2018

Resident physician in Maxillofacial Surgery Clinic  
Clinical Center of Vojvodina, Novi Sad  
Maxillofacial Surgery Clinic  
I assisted and performed operations in maxillofacial region as part of maxillofacial  
surgery training

2016-2020

Otorhinolaryngology Consultant, Maxillofacial surgeon (since 2018)  
„Medi group“ Private Medical Centre, Novi Sad  
Examine adults and children

2015.-2020

Otorhinolaryngology Consultant, Maxillofacial surgeon (since 2018)  
„PARKS“ Private Surgical Hospital, Novi Sad  
Examine and operate adults and children

2006-2020

Othorinolaringology Consultant and Maxillofacial surgeon (since 2018)  
Institute for Child and Youth Health Care of Vojvodina, Novi Sad  
Pediatric Surgery Clinic  
Examine children from first day of life until 18 years old and performe related head  
and neck operations

2004-2005	Resident physician Clinical Center of Vojvodina, Novi Sad Otorhinolaryngology Clinic I assisted and performed ENT operations and medical procedures as part of ENT training
2001-2004	Resident physician Clinical Center of Montenegro, Podgorica Otorhinolaryngology Clinic I assisted and performed ENT operations and medical procedures as part of ENT training
1999-2001	Medical Doctor in Department of Urgent medicine Health Centre Budva, Montenegro Resolved urgent conditions
2006-1999	Medical doctor Military Medical Centre Petrovaradin, Novi Sad. Worked as general practitioner
1990-1992	Assistant business developer Sponsport, UK, London Corresponded with sport clubs from ex Yugoslavia

#### EDUCATION AND TRAINING

2014-2018	Maxillofacial surgeon Medical Faculty Novi Sad , Maxillofacial Surgery Clinic Trained in handling head and neck trauma, infections, congenital head and neck anomalies and head and neck oncology
2001-2005	Otorhinolaryngology specialist Medical Faculty Novi Sad, Otorhinolaryngology Clinic, Podgorica Otorhinolaryngology Clinic Trained in ENT procedures and operations
1988-1995	Medical doctor Medical Faculty University of Novi Sad

#### PERSONAL SKILLS

MOTHER TONGUE(S) Serbian

#### OTHER LANGUAGE(S)

	UNDERSTANDING	SPEAKING	WRITING

	LISTENING	READING	SPOKEN INTERACTION	SPOKEN PRODUCTION	
<b>English</b>	C2	C2	C2	C2	C1L
	Replace with name of language certificate. Enter level if known.				
<b>Bukmål</b>	B1	B1	B1	B1	B1
	Replace with name of language certificate. Enter level if known.				

**COMMUNICATION SKILLS**

I gained my communication skills as result of communicating on daily basis with patients (adult and children) and with medical staff for 23 years

**JOB-RELATED SKILLS**

**Currently I am the only specialist in Serbia who is board certified in otorhinolaryngology and maxillofacial surgery.**

I am flexible, adaptable to change and capable of both independent and teamwork. I perform 50-70 medical examinations every week and have 200-230 operations every year, some of them are listed in the following text:

**NECK**

1. Tracheostomy in children and adults
2. Thyroglossal cyst surgery
3. Branchial neck cyst surgery
4. Congenital cleavage, sinuses and neck fistula surgery
5. Extrusion of the tumor of the neck, primary and secondary
6. Radical, modified and selective neck dissection
7. Surgical treatment of deep neck infections
8. Removal of all tumors of the skin of the neck and closure of defects by local and regional flaps

**SALIVARY GLAND SURGERY**

1. Parotidectomy
2. Extirpations of submandibular and sublingual salivary glands
3. Biopsies of small salivary glands

**EAR**

1. Pina surgery
2. Implantation of ventilation tubes
3. Otoplasty

**NOSE**

1. Congenital anomalies surgery in children: choanal atresia, stenosis of pyriform opening, stenosis of nasal fossa
2. Open rhinoplasty
3. Rhinoseptoplasty
4. Nose-skin surgery, reconstruction with local flaps
5. Paranasal sinus surgery with classic approach
6. Functional endoscopic sinus surgery (FESS)

**OROFARINKS AND MOUTH**

1. Tonsillectomy
2. Frenulotomy
3. Operations of tumor of the tongue
4. All operations in orofarinks
5. Palatoplasty
6. Pharyngoplasty for palatal disphunction
7. Lip surgery with reconstruction

**EPIPHARYNX**

1. Adenoidectomy
2. Removal of antrohoanal polyps
3. Operations and treatment of tumors in the region most common in children: juvenile angifibroma ....

**TRAUMATOLOGY**

1. Closed reposition and fixation of facial bone and jaw fractures
2. Open repositions and osteosynthesis of facial bone and jaw fracture
3. Posttraumatics reconstruction of soft tissue of the face

**INFECTIONS**

1. Operative treatment of all head and neck infections

**CRANIOFACIAL SURGERY**

1. Treatment of the bone tumors and cysts in craniofacial region

**FOREIGN BODIES REMOVAL FROM RESPIRATORY AND DIGESTIVE TRACT**

