



Dr. med. Daniel N'Dele

- FMH Specialist in Paediatric Orthopaedics and Traumatology
- Specialist in surgery for limb and spinal deformities

Languages

FR,EN,DE,PT

Work Experience

since 2021	Registered doctor at the Genolier Clinic, paediatric orthopaedics and traumatology
since 2019	<ul style="list-style-type: none"> • Freelance paediatric orthopaedic surgeon and traumatologist, Centre Médical Synergie, Lausanne • Registered paediatric orthopaedic surgeon, Etablissements Hospitaliers du Nord Vaudois (eHnv) • Mandate from the General Directorate of Health for teaching in paediatric orthopaedics, eHnv, Yverdon site
since 2019	Registered doctor at Clinique de La Source, Adult Traumatology
since 2019	Registered doctor at the Bois-Cerf Clinic, Paediatric Orthopaedics and Traumatology
2018–2019	Senior Registrar in UPCOT (Paediatric Orthopaedic and Trauma Surgery Unit), CHUV
2017–2018	Assistant Registrar in Paediatric Orthopaedics, Children's Hospital, University of Toulouse, France
2016–2017	Assistant Senior Registrar in UPCOT, CHUV
2013–2016	Assistant Senior Registrar in Orthopaedic Surgery, eHnv, Yverdon site
2013	Assistant Registrar in UPCOT, CHUV (May - October)
2011–2013	Assistant in Orthopaedic Surgery and Traumatology, CHUV
2008–2010	Assistant in General Surgery, eHnv, Yverdon site

Education

2018	FMH Diploma in Orthopaedic Surgery and Traumatology of the Musculoskeletal System
2017–2018	Fellowship in Paediatric Orthopaedics, CHU Children's Hospital, Toulouse, France
2015	SGOT/SSOT oral specialist examination (Part 2, November) SGOT/SSOT written specialist examination (Part 1, June)
2008	Diploma in Medicine, Faculty of Medicine, University of Geneva, Switzerland

Competences

- Paediatric orthopaedics and traumatology

- Growth disorders of the spine (kyphosis, scoliosis) with orthopaedic and operative treatment
- Growth disorders of the lower limbs: growth modulation, corrective osteotomy, lengthening with a motorised centromedullary nail
- Knee surgery in children and adolescents
- Congenital malformations of the limbs

Memberships

- Federation of Swiss Doctors (FMH)
- Vaud Medical Society (SVM)
- Vaud Orthopaedic Association (GOV)
- Vaud Association of Paediatricians (GPV)

Publications

Prevalence and Detection of Meniscal Ramp Lesions in Pediatric Anterior Cruciate Ligament-Deficient Knees. Bernardini I, **N'Dele D**, Faruch M, Thevenin-Lemoine C, Vial J, Cavaignac E, Accadbled F. *The American Journal of Sports Medicine* 2021

Influence of a posteromedial meniscocapsular injury on the tibiofemoral joint laxity: A cadaveric study. Bernardini I, **N'Dele D**, Accadbled F. *The Orthopaedic Journal of Sports Medicine* 2019

An all-inside arthroscopic posterior cruciate ligament reconstruction technique for children: a report of three cases. **N'Dele D**, Turati M, Accadbled F. *Minerva Ortopedica e Traumatologica* 2019

Day surgery for anterior cruciate ligament reconstruction in children: a prospective study on feasibility and satisfaction. Barbier D, **N'Dele D**, Bennis M, Thevenin-Lemoine C, De Gauzy JS, Accadbled F. *Journal of Children Orthopaedics* 2019

Paediatric musculoskeletal infections with Panton-Valentine leucocidin. Albiński MK, Lutz N, Ceroni D, **N'Dele D**, Zambelli PY, Bregou A. *Swiss Medical Weekly* 2018

Arthroscopic Treatment of Pediatric Fractures. Accadbled F, **N'Dele D**. *Journal of Pediatric Orthopaedics* 2018

Isolated heptadactylia: A case report of central polydactyly of the foot. Piette N, Zambelli PY, **N'Dele D**. *Medicine* 201

What are the clinical results of revisions of total hip prosthesis with large head metal-metal coupling. A case report of 38 patients with a minimum follow-up of 2 years. **N'Dele D**, Lunebourg A, Oughlis Y, Acker A, Husmann O, Vuilleumier B, Fischer JF. *Revue de Chirurgie orthopédique et Traumatologique* 2016

Stress radiography and posterior pathological laxity of knee: comparison between two different techniques. Garofalo R, Fanelli GC, Cikes A, **N'Dele D**, Kombot C, Mariani PP, Mouhsine E. *The Knee* 2009

Accreditation

[Clinique de Genolier](#)

[Clinique de Montchoisi](#)

Specialties

[Orthopaedic surgery](#)

Contact

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