



# Dr. med. Yannis Vlamopoulos

- Spécialiste FMH en urologie
- Fellow of the European Board of Urology (FEBU)
- Ancien Chef de clinique universitaire au CHUV

---

## Sprachen

FR,EN,DE,GR

## Kompetenzen

- Urologie
- Andrologie (vasectomie/circoncision)
- Urolithiase (traitement des calculs rénaux)
- Oncologie
- Incontinence urinaire (masculine/féminine)

## Berufserfahrung

seit 2021	Registered doctor, Clinique de Montchoisi, Lausanne, Switzerland
seit 2016	Independent doctor, private urology practice, Lausanne, Switzerland
2016–2019	Registered doctor, Pays d'Enhaut Hospital, Château d'Oex, Switzerland

## Ausbildung

2022	Harvard graduated, Harvard Medical School, Boston, USA
2021–2022	Surgical Leadership Program, Harvard Medical School, Boston, USA
2020	Additional training: <ul style="list-style-type: none"><li>- Certificate of Completion in AI in Healthcare, Massachusetts Institute of Technology, Boston, USA</li><li>- Certificate of Achievement in Cancer Genomics, Harvard University, Cambridge, USA</li><li>- Certificate of Completion in Immuno-oncology and immunotherapy, Harvard University, Cambridge, USA</li></ul>
2014	University degree in andrology, University of Lille, France
2013	Swiss Medical Association (FMH) diploma in urology
2005	Diploma in medicine, University of Lausanne, Switzerland

## Mitgliedschaften

- Fédération des médecins suisses (FMH)
- Société Vaudoise de Médecine
- Association Vaudoise des Urologues
- Société Suisse d'Urologie
- European Association of Urology

- American Urological Association
- Armée suisse : Lieutenant-colonel et Médecin de la division territoriale 1

## Akkreditierung

[Clinique de Montchoisi](#)

## Fachgebiete

[Urologie](#)

[Andrologie](#)

[Nieren- und Harnwegserkrankungen](#)

[Vasektomie \(Unterbindung/Sterilisation\)](#)

## Kontakt

### **Cabinet privé**

Avenue du Théâtre 7  
1005 Lausanne

T + 41 21 320 00 04

[vCard herunterladen](#)

### **Clinique de Montchoisi**

Chemin des Allinges 10  
1006 Lausanne

T + 41 21 619 39 39

[vCard herunterladen](#)