

## **Dr. Matthias Haas**



### **Curriculum Vitae**

---

#### **Persönliche Informationen**

Name: Dr. Matthias Haas  
Geburtsdatum: 1976  
Nationalität: Germany  
Familienstand: married

---

Posizione: Medico di reparto

---

#### **Diploma/i die laurea**

2014 Laurea (Dr. med. univ., M.D.) presso l'Università di Medicina di Innsbruck

---

#### **Formazione professionale**

2009	2011	Assistente di ricerca presso l'Istituto per l'analisi dei gas respiratori e a Ionimed, Innsbruck
2014		Programma Erasmus di mobilità degli studenti presso gli ospedali didattici di Bad Tölz e Starnberg dell'Università Ludwig Maximilian di Monaco di Baviera
2014		Assistente chirurgico presso l'Ospedale universitario di Zurigo
2014	2017	Formazione come medico di medicina generale nell'ospedale distrettuale di Kufstein

2017                      Ospedale universitario per chirurgia viscerale, dei trapianti e toracica,  
Innsbruck

---

## **Publicazioni**

1 carta originale di PubMed

[https://www.ncbi.nlm.nih.gov/pubmed/?term=Mochalski](https://www.ncbi.nlm.nih.gov/pubmed/?term=Mochalski+P%2C+King+J%2C+Haas+M%2C+Unterkofler+K%2C+Amann+A%2C+Mayer+G%3A+%E2%80%9EBlood+and+Breathe+Profiles+of+Volatile+Organic+Compounds+in+Patients+with+End+Stage+Renal+Disease%E2%80%9C+BMC+Nephrol%2C+2014)

[i+P%2C+King+J%2C+Haas+M%2C+Unterkofler+K%2C+Amann+](https://www.ncbi.nlm.nih.gov/pubmed/?term=Mochalski+P%2C+King+J%2C+Haas+M%2C+Unterkofler+K%2C+Amann+A%2C+Mayer+G%3A+%E2%80%9EBlood+and+Breathe+Profiles+of+Volatile+Organic+Compounds+in+Patients+with+End+Stage+Renal+Disease%E2%80%9C+BMC+Nephrol%2C+2014)

[A%2C+Mayer+G%3A+%E2%80%9EBlood+and+Breathe+Profiles](https://www.ncbi.nlm.nih.gov/pubmed/?term=Mochalski+P%2C+King+J%2C+Haas+M%2C+Unterkofler+K%2C+Amann+A%2C+Mayer+G%3A+%E2%80%9EBlood+and+Breathe+Profiles+of+Volatile+Organic+Compounds+in+Patients+with+End+Stage+Renal+Disease%E2%80%9C+BMC+Nephrol%2C+2014)

[+of+Volatile+Organic+Compounds+in+Patients+with+En](https://www.ncbi.nlm.nih.gov/pubmed/?term=Mochalski+P%2C+King+J%2C+Haas+M%2C+Unterkofler+K%2C+Amann+A%2C+Mayer+G%3A+%E2%80%9EBlood+and+Breathe+Profiles+of+Volatile+Organic+Compounds+in+Patients+with+End+Stage+Renal+Disease%E2%80%9C+BMC+Nephrol%2C+2014)

[d+Stage+Renal+Disease%E2%80%9C+BMC+Nephrol%2C+2](https://www.ncbi.nlm.nih.gov/pubmed/?term=Mochalski+P%2C+King+J%2C+Haas+M%2C+Unterkofler+K%2C+Amann+A%2C+Mayer+G%3A+%E2%80%9EBlood+and+Breathe+Profiles+of+Volatile+Organic+Compounds+in+Patients+with+End+Stage+Renal+Disease%E2%80%9C+BMC+Nephrol%2C+2014)

[014](https://www.ncbi.nlm.nih.gov/pubmed/?term=Mochalski+P%2C+King+J%2C+Haas+M%2C+Unterkofler+K%2C+Amann+A%2C+Mayer+G%3A+%E2%80%9EBlood+and+Breathe+Profiles+of+Volatile+Organic+Compounds+in+Patients+with+End+Stage+Renal+Disease%E2%80%9C+BMC+Nephrol%2C+2014)

Innsbruck, 13.01.2025