

Maja Dobelsek, dr. med. (Univ. Ljubljana)

Psychiatrist in training · Clinician-researcher in AI in psychiatry

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Psychiatrist at Psychiatrie St. Gallen and PhD candidate at the University of St. Gallen (HSG). Principal investigator of a controlled trial of an AI ambient scribe in routine psychiatric care across eight sites. Experienced in clinical leadership during organisational change, digital transformation projects and the practical introduction of AI in clinical workflows.

CLINICAL Experience

Since Nov 2025 — **Acting senior physician (Oberärztin i.V.), 100%**
Psychiatrie St. Gallen, Outpatient Department Wattwil

- 70% clinical: outpatient treatment of adults in general psychiatry
- 30% non-clinical: research, digital transformation and AI projects

Jan – Oct 2026 — **Head of Outpatient Department Wattwil**
Psychiatrie St. Gallen

- Stepped in at short notice during a critical period for the department, with acute staff shortages during an organisational transition, and took on leadership responsibility under sustained pressure
- Rebuilt the team through restructuring and recruitment, from 3 to 7 clinicians
- Introduced a new triage system and strengthened collaboration with local general practitioners
- Led the department through to stability

Sep 2024 – Oct 2025 — **Resident in psychiatry, 100%**
Psychiatrie St. Gallen, Outpatient Department Wattwil · 70% clinical, 30% non-clinical

Nov 2023 – Aug 2024 — **Resident in psychiatry, 80%**
Psychiatrie St. Gallen, Outpatient Department Wil · plus 20% project management

2017 – 2018 — **Resident in psychiatry, 100%**
Psychiatrie Baselland · acute ward for substance use disorders

2015 – 2017 — **Resident in psychiatry, 100%**
Klinik für Psychiatrie und Psychotherapie Schlüchtern, Germany · acute ward for psychosis

RESEARCH Research & digital health

Since Feb 2025 — **PhD candidate in Management, University of St. Gallen (HSG)**
Business Innovation track · AI ambient scribing in psychiatric care; machine learning in triage

Since 2026 — **Principal investigator, study S012026 (NCT07777224)**
Nonrandomized controlled trial of the AlpineAI Listener Tool · 8 sites, 47 clinicians · efficiency, documentation quality, therapeutic alliance

Since May 2026 — **AI pilot project with AlpineAI**
Psychiatrie St. Gallen

Since Feb 2026 — **ORBIS revitalisation team**
Psychiatrie St. Gallen · clinical information system

Since Sep 2025 — **Digital Transformation team**
Psychiatrie St. Gallen

Since Jun 2023 — **Project management (non-clinical role)**
Psychiatrie St. Gallen, Zentren Nord · peer-to-peer recruitment, social media, medical writing, support of digitalisation projects

ENGAGEMENT Teaching & professional roles

Since Sep 2025 — **Clinical courses for medical students**
University of Zurich (UZH)

Oct 2025 – Oct 2026 — **Co-president, VAPZ**
Association of residents in psychiatry and psychotherapy

2018 – 2023 — **Co-founder, 100%**
Alta Saint Gall GmbH, St. Gallen · e-commerce start-up with own textile production in Slovenia

EDUCATION Education & training

In progress — **Specialist training in psychiatry and psychotherapy (FMH)**

2025 — **GSERM, University of St. Gallen**
Machine Learning in R (basic and advanced) · Statistics in R

2007 – 2014 — **Medical degree (dr. med.), Faculty of Medicine, University of Ljubljana, Slovenia**
Grade average 8/10 · Zois scholarship · clinical electives in Houston (USA) and Nottingham (UK)

SKILLS Skills

Data: R (statistics, machine learning)

Tools: MS Office, Figma, Adobe Creative Suite

Awards: Hackathon winner, Start Hack 2023 (Sunrise) and Her Hack 2022 (AMAG)

LANGUAGES Languages

Slovenian · native

German · fluent

English · fluent

References available on request.