

CURRICULUM VITAE

Rahel Vera Flückiger

EDUCATION AND QUALIFICATIONS

MASTER OF ADVANCED STUDIES | SINCE 01/2015 | UNIVERSITIES OF ZURICH & FRIBOURG

MAS in Cognitive and Behavioral Therapy for Children and Adolescent

PHD-STUDENT | SINCE 08/2014 | UNIVERSITY HOSPITAL OF CHILD AND ADOLESCENT PSYCHIATRY AND PSYCHOTHERAPY, UNIVERSITY OF BERN

PhD-Project: the role of schizotypy in the early detection of psychosis

MASTER OF SCIENCE IN PSYCHOLOGY | 07/2014 | UNIVERSITY OF BERN

Majors: Developmental psychology and clinical psychology and psychotherapy

BACHELOR OF SCIENCE IN PSYCHOLOGY | 06/2012 | UNIVERSITY OF BERN

Major: Psychology

Minor: Educational Sciences

OCCUPATIONAL EXPERIENCES

CLINICAL PSYCHOLOGIST | EARLY DETECTION AND INTERVENTION CENTRE FOR MENTAL CRISIS (FETZ BERN), UNIVERSITY HOSPITAL OF CHILD AND ADOLESCENT PSYCHIATRY AND PSYCHOTHERAPY | SINCE 07/2016

Diagnostic evaluation of persons possibly at risk for first episode psychosis and implementation of psychotherapeutic intervention in out-patients meeting the clinical high-risk (CHR) criteria of psychosis, aged 8-40 years

Research activity in the field of early detection and intervention of CHR

RESEARCH PSYCHOLOGIST | UNIVERSITY HOSPITAL OF CHILD AND ADOLESCENT PSYCHIATRY AND PSYCHOTHERAPY IN COOPERATION WITH CENTRE OF CHILD AND ADOLESCENT PSYCHIATRY OF THE UNIVERSITY OF ZURICH | 08/2014-06/2016

Assistance in the Binational Evaluation of At-Risk Symptoms in Children and Adolescents (BEARS-Kid)

Study: recruitment and (follow-up) assessment of the clinical control group (8-17 years) in the Centre of Child and Adolescent Psychiatry in Zurich

Diagnostic evaluation and implementation of psychotherapeutic interventions in children and adolescent and their families in the Centre of Child and Adolescent Psychiatry in Zurich

RESEARCH TRAINEE | UNIVERSITY HOSPITAL OF CHILD AND ADOLESCENT PSYCHIATRY AND PSYCHOTHERAPY BERN | 02/2012-07/2014

Data entry, data management and assisting of logistical work in the Binational Evaluation of At-Risk Symptoms in Children and Adolescents (BEARS-Kid) Study

Evaluation of clinical assessments and questionnaires, performing neuropsychological test batteries with in-patients aged 8-17 years