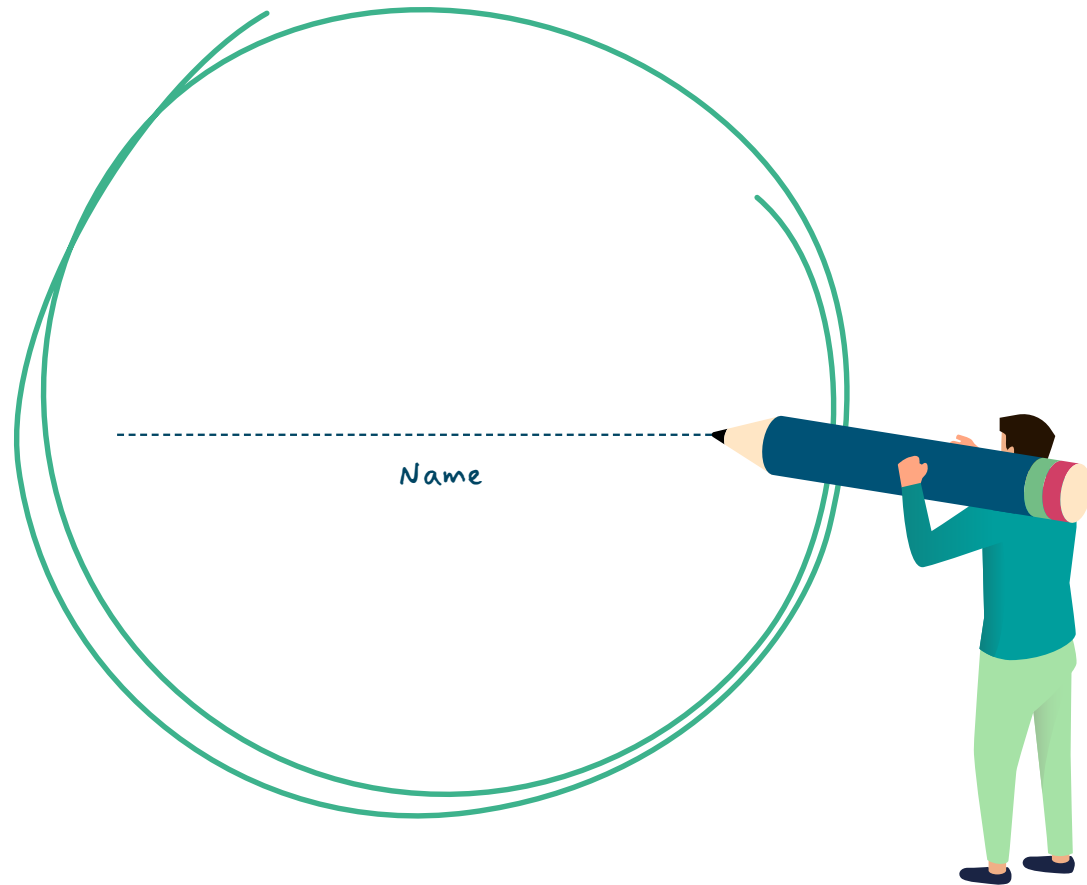


WHAT'S NEXT?

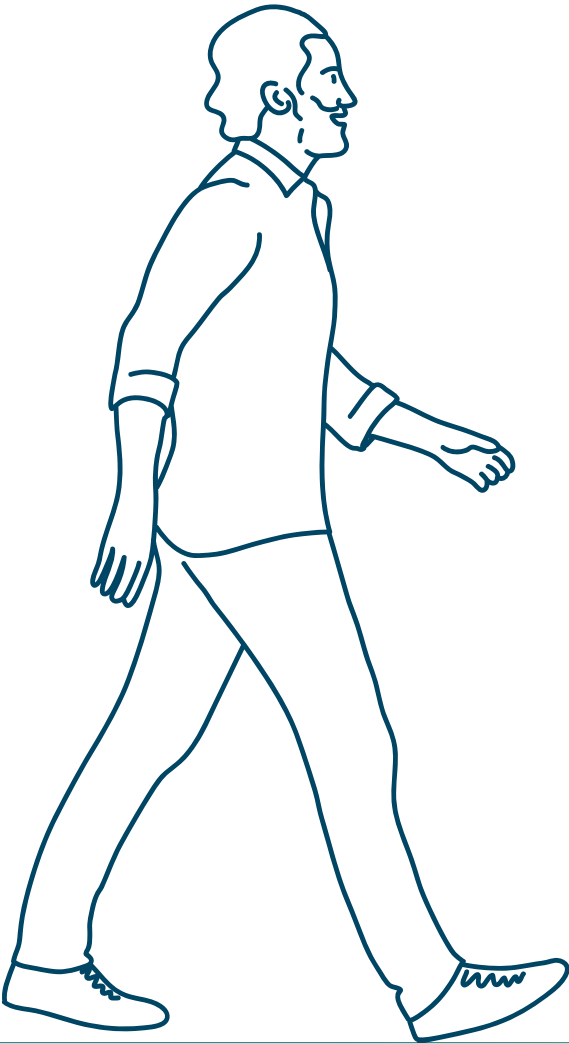
COMPANION NOTEBOOK



DEAR PATIENT,

"What's next?" is certainly a question you are concerned with. With this companion notebook , we would like to support you in making the necessary decisions regarding your treatment together with your doctor or therapist, in planning the next steps for coping with your illness and in preparing well for your discharge from hospital.

Your ROVI team wishes you all the best!



CONTENTS AT A GLANCE

My goals in relation to the illness	3
Triggers for relapse	4
Preventing relapses	5
Treatment options	6
My treatment	8
My next steps	9
Preparation for discharge	10

MY GOALS IN RELATION TO THE ILLNESS

Family



Hobbies



Further goals



Relationship



Work

MY GOALS:

e.g. apply for a new job

Handwriting practice lines for goals.



Particularly important to me:

Handwriting practice lines for particularly important goals.

TRIGGERS FOR RELAPSE

WHAT DO YOU THINK WERE THE TRIGGERS FOR YOUR RELAPSE?



Worries



Excessive alcohol/
drug consumption



Negative experiences &
setbacks



Stress &
overload



Anger



Omitting the medication



Further triggers:

HOW BAD WAS IT FOR YOU TO HAVE A RELAPSE?

e.g. the relapse had a major impact on me
as I had to interrupt my training

WHAT EMOTION DO YOU MOST ASSOCIATE WITH YOUR RELAPSE?

e.g. I am disappointed that I did not recognise the illness



PREVENTING RELAPSES

Psychotherapist

Strengthening resources, expanding social skills, dealing with symptoms, coping with stress, questions of meaning



Psychiatrist

Regular contact, trusted person, medication



External help



Self-help groups

Exchange with those affected



Psychosocial services

Everyday assistance with work, housing, finances, leisure, dealing with authorities

Social contacts



Medication



Hobbies



Self-help



Sports



Relaxation



Further ideas: _____



TREATMENT OPTIONS

WHY TREAT WITH MEDICATION?

The **treatment of schizophrenia** can basically be divided into **three areas: treatment with medication, psychotherapy** and **psychosocial measures**.¹

By combining these forms of treatment and involving relatives at the same time, the risk of relapse can be significantly reduced. **Long-term treatment with medication** forms the **critical basis** for this.

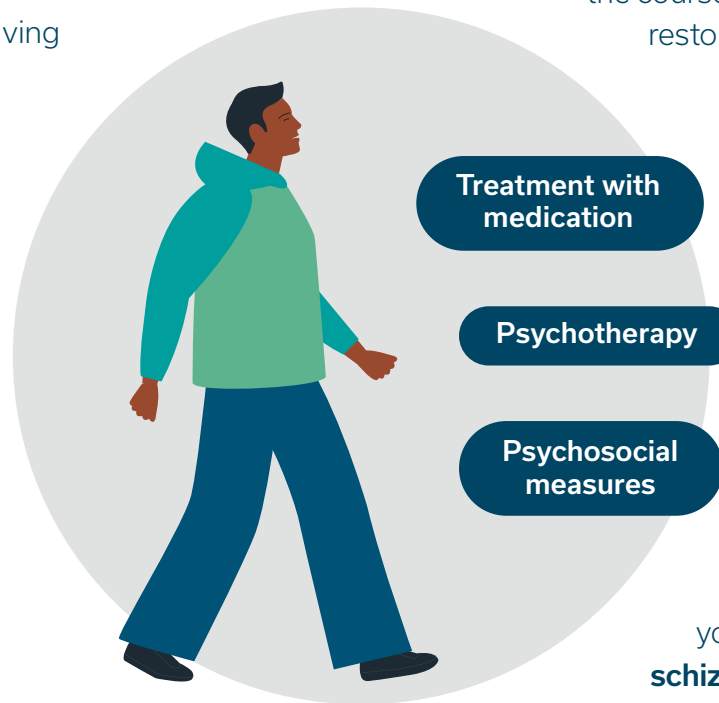
Numerous studies have shown that the **symptoms of schizophrenia** can be treated **very well** with antipsychotics (formerly: neuroleptics). Therefore, **treatment with antipsychotics** is **clearly recommended** in the **therapeutic guidelines**.¹

These guidelines are drawn up jointly by scientists, therapists, people affected by schizophrenia, and their relatives. The **recommendation** applies both to the **acute phase of the disease** and to **long-term treatment to prevent relapses**.

When intense fears of persecution or the voices in the patient's head have largely disappeared or at least lost their threatening nature in the course of treatment at the clinic, most patients feel restored and are glad to have overcome everything.

After their hospitalisation, many patients want nothing more to do with the medication. They believe that they no longer need medication as the disease symptoms are gone. After all, nobody carries on taking cough syrup when the cough has disappeared. And they understandably want to be free of any side effects they may have experienced from taking the medication.

In order to gain an understanding of the purpose of long-term antipsychotic medication, you have to be aware that the **risk of relapse in schizophrenia** is **very high** and that **continuing to take medication** can **ensure** the **success of treatment** and **prevent relapses**.²

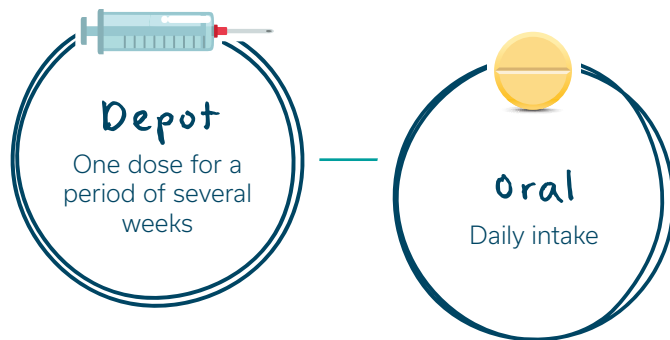




WHAT FORMS OF TREATMENT ARE AVAILABLE?

Medication is usually taken orally (=by mouth) in the form of tablets, capsules, drops or juice. **Antipsychotics** are mainly available in **tablet form**.

Some antipsychotics are also injected into a muscle as a **depot (=reservoir)**. This supply **lasts for several weeks**, so you don't have to take something every day. The body breaks down a certain amount of the supply every day and transports the active ingredient via the bloodstream to the central nervous system, where it is meant to unfold its effectiveness.



HOW DO I FIND THE RIGHT MEDICATION FOR ME?

Detailed discussions with **the treating doctor** or about the **personal risk of illness** and the **treatment options**, attending a **psychoeducational group** and exchanging information with **experienced affected people** (e.g. EX-IN [Experienced Involvement] employees, peer counsellors) can help to make a good decision regarding long-term treatment with medication.

Some doctors also use so-called **"decision aids"** during these consultations, which are available either **in writing** or as an **app**. Such a decision aid can include, for example, the general question of whether I as a patient prefer **tablets or depot medication**. The advantages and disadvantages are discussed in each case and personal preferences and dislikes are used for weighting. The aim is to make a decision that is supported by those affected and those treating them.



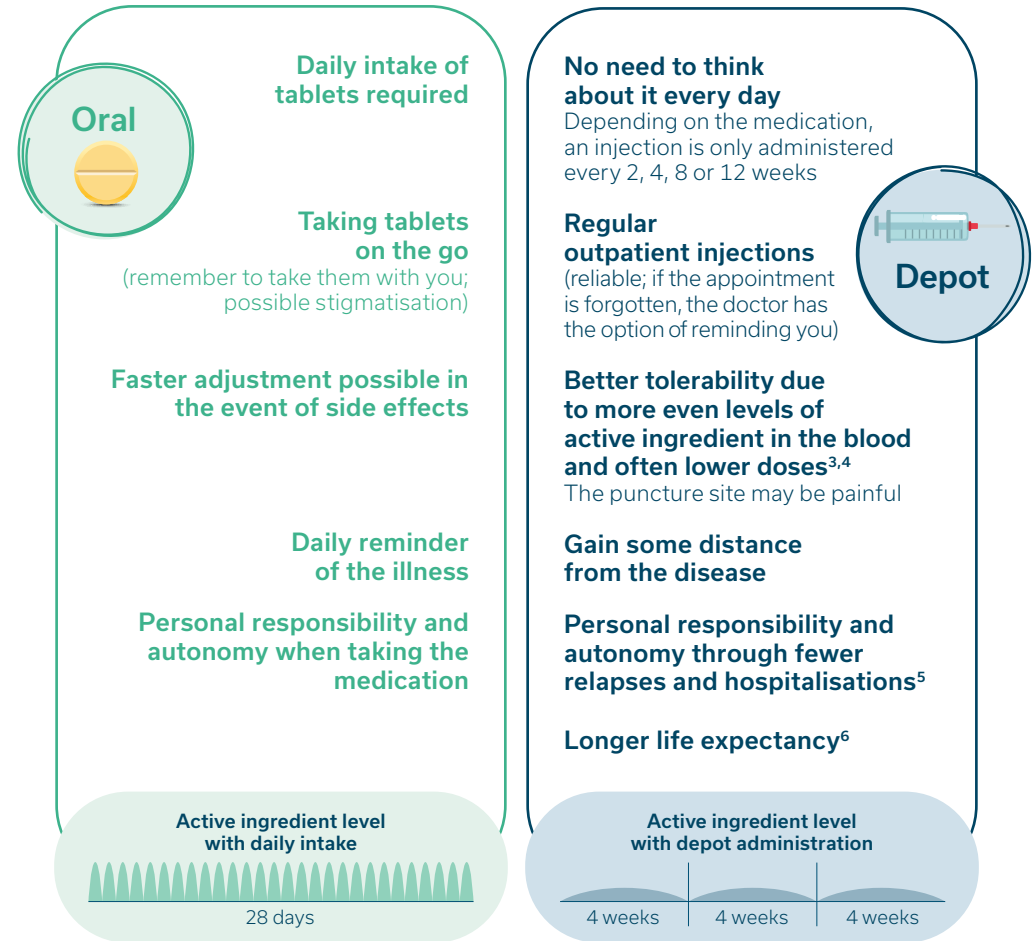
MY TREATMENT

WHAT IS GENERALLY IMPORTANT TO ME DURING THE TREATMENT WITH MEDICATION?

e.g. I would like to get rid of the voices

WHAT DON'T I WANT?

e.g. I don't want to get fat



THIS IS WHAT I THINK ABOUT THE MEDICATION AT THE MOMENT:



MY NEXT STEPS



Psychiatric practice / PIO
(Psychiatric institute outpatient clinic)

Address: _____

My next appointment is on at



Social psychiatric service

Address: _____

My next appointment is on at



Psychotherapy

Address: _____

My next appointment is on at



Self-help group

Address: _____

My next appointment is on at

PREPARATION FOR DISCHARGE



1 MY WAY HOME

How do I get home?

Who will pick me up?



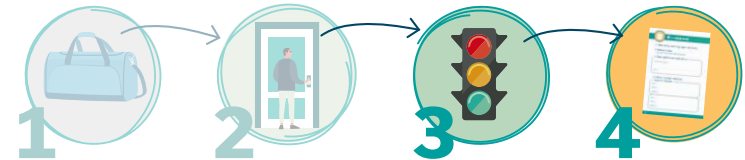
2 ARRIVING HOME

What needs to be done?

My next steps at home for further treatment:

How can I involve relatives?

e.g. my mother may point out early warning signs to me



On the following pages you can enter your personal early warning signs and fill in your crisis plan.



3 MY EARLY WARNING SIGNS

Changes in mood & feelings:

- ☐ Tension and nervousness
- ☐ Irritability
- ☐ Dejection
- ☐ Feeling of worthlessness
- ☐ Loss of interest
- ☐ No energy
- ☐ Agitation
- ☐ (Undetermined) fears

Changes in thinking & perception:

- ☐ Concentration problems
- ☐ Memory problems
- ☐ Decision problems
- ☐ Feelings of persecution
- ☐ No longer able to switch off
- ☐ Distrust
- ☐ Unusual thoughts
- ☐ Excessive preoccupation with religious or philosophical issues

Physical / autonomic changes:

- ☐ Changed sleeping habits
- ☐ Nightmares
- ☐ Loss of appetite
- ☐ Tiredness, dullness
- ☐ Feeling unwell for no apparent reason
- ☐ Sensitivity to sound and noise

Changes in behaviour:

- ☐ Restlessness
- ☐ Nervous laughter
- ☐ Increased alcohol consumption
- ☐ Unusual behaviour
- ☐ Less contact with family and friends



Other early warning signs:





4 MY CRISIS PLAN

► Take early warning signs seriously

► Reduce stress

(e.g. take more breaks, take sick leave)

► Take additional medication

Name of the medicine: _____

Dose: _____

► Inform trusted relatives
and/or friends

Name: _____

Address: _____

Telephone: _____

Name: _____

Address: _____

Telephone: _____

► Seek professional help

(doctor or therapist)

Name: _____

Address: _____

Telephone: _____

► Consider inpatient admission

(clinic or outpatient clinic)

Name: _____

Address: _____

Telephone: _____

► Local medical
emergency service/
crisis service

Telephone: _____

► Police

Telephone: _____

References:

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5. Kishimoto, T., Hagi, K., Kurokawa, S. et al. Long-acting injectable versus oral antipsychotics for the maintenance treatment of schizophrenia: a systematic review and comparative meta-analysis of randomised, cohort, and pre-post studies. Lancet Psychiatry 2021;8(5):387-404.
6. Taipale H, Mittendorfer-Rutz E, Alexanderson K, Majak M, Mehtälä J, Hoti F, Jedenius E, Enkusson D, Leval A, Sermon J, Tanskanen A, Tiihonen J. Antipsychotics and mortality in a nationwide cohort of 29,823 patients with schizophrenia. Schizophr Res. 2018 Jul;197:274-280.

An initiative by



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DE-ROV-26-01/0003