

Diabetes Guide Offers for people with diabetes and their relatives



www.heidelberg.de



Dear fellow citizens,

Diabetes mellitus is one of the most widespread diseases worldwide. In Germany alone, it is estimated that more than seven million people are affected. And the number of new cases continues to rise every year, also affecting more and more children and young people.

A Diabetes Guide for Heidelberg has now been put together for the first time to provide support in dealing with and living with the disease, but also to provide information on health promotion and prevention options. In addition to information on the subject of diabetes, this important guide for those affected as well as their relatives and other interested parties provides an overview of treatment and care services in Heidelberg. It also includes relevant counseling, training, and support services, as well as sports activities.

The guide was created by "DiabetesNetz Heidelberg", which emerged from the Rhine-Neckar District and Heidelberg Municipal Health Conference.

I would lik e to sincerely thank all those involved, especially the volunteer members, for their commitment. They are making an exemplary contribution to the further development of Heidelberg as a "Healthy City" as defined by the World Health Organization.

Sincerely

Port Com

Prof. Dr. Eckart Würzner Lord Mayor

DiabetesNetz Heidelberg

DiabetesNetz Heidelberg is an association of representatives from St. Josef's Hospital in Heidelberg, Volkshochschule Heidelberg, Selbsthilfe Diabetiker Baden Württemberg e. V., the Rhine-Neckar District and Heidelberg Health Authorities and the City of Heidelberg.

It emerged from the Rhine-Neckar District and Heidelberg Municipal Health Conference and has set itself the goal of strengthening and promoting the health literacy of the population around the subject of diabetes mellitus, especially in the areas of health promotion and prevention as well as care.



ST. JOSEFSKRANKENHAUS Heidelberg









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Information on diabetes

What is diabetes mellitus?

The term diabetes or diabetes mellitus refers to a metabolic disease characterized by elevated blood sugar levels. Type 1 diabetes and type 2 diabetes are the most common forms.

Type-1-diabetes

In type 1 diabetes, the body's own immune system turns against the insulin -producing cells in the pancreas. This is why the body can no longer produce its own insulin with type 1 diabetes. A lifelong therapy is therefore necessary, mainly through the administration of insulin. In Germany, approximately 370,000 people live with type 1 diabetes, including about 32,000 children and adolescents. People with type 1 diabetes have to inject insulin right from the start in order to survive, because their bodies do not produce insulin. Therefore, they need the insulin for the rest of their lives. In this respect, it differs from type 2 diabetes, which progresses more slowly.

Type-2-diabetes

Around 90 percent of all people with diabetes suffer from type 2 diabetes. This was previously often referred to as "adultonset diabetes," but it also occurs in children and adolescents as a result of obesity and low physical activity. This form of diabetes is marked by a reduced effect of insulin (insulin resistance). Initially, there may be an overproduction of insulin, which eventually leads to a relative insulin deficiency. In Germany, there are currently more than 6 million people with diabetes. This is an increase of 38 percent since 1998, and there are almost 1,000 new cases every day. The basic therapy for people with type 2 diabetesis is to improve their lifestyle. Important aspects in this context are a healthy diet and regular physical activity with the aim of increasing fitness. In addition, these people should stop smoking andreduce their alcohol consumption.

People with type 2 diabetes should eat a balanced and healthy diet. Nutritional counselling, for example, can be helpful. Overweight people with diabetes should reduce their weight by at least 10 percent to improve their metabolic situation. If the change in lifestyle is not enough, this treatment is supplemented with tablets. In the course of the disease, however, the insulin production of the pancreas decreases, which means that the insulin deficiency continues to progress in people with type 2 diabetes. The resulting changes in metabolism must then also be treated with insulin injections.

Type-3-diabetes (rare forms of diabetes)

The group of type 3 diabetes illnesses includes all causes of diabetes that cannot be classified as type 1 (insulin deficiency) or type 2 (loss of insulin action). The group of type 3 diabetes cases therefore includes very different diseases in which a diabetic metabolic illness occurs:

1. Disease of the pancreas

chronic pancreatitis (in flamed pancreas), cystic fibrosis, haemochromatosis. (iron storage disease)

2. Inherited genetic defects of the beta cells

MODY forms – impaired insulin secretion

3. Diseases of the hormonal system

Adrenal and thyroid diseases: Cushing's syndrome (excessive formation of the hormone cortisol), acromegaly (excessive formation of the growth hormone somatotropin), pheochromocytoma (hormonally active tumors, mostly from the adrenal medulla)

4. Disease caused by therapy

Corticisteroid therapy, neuroleptics, alpha-interferon, pancreas surgery

5. Other genetic defects

Defects in insulin action or mitochondrial DNA, Wolfram syndrome. (rare neurodegenerative disease)

6. Rare forms of diabetes due to an autoimmune disorder

Stiff person syndrome (neurological disease, mostly affecting the back and hip muscles), anti-insulin receptor antibodies

Type-4-diabetes (gestational diabetes)

Gestational diabetes is a type of diabetes that occurs during pregnancy. Normally, it disappears again after the birth of the child. However, both mother and child have an increased risk of developing type 2 diabetes in the course of their lives. The children are also more likely to become overweight

Every year, about 35,000 women are diagnosed with gestational diabetes. In the last 15 years, gestational diabetes has increased 4.5-fold



Women with gestational diabetes can treat it with medication, eat a healthy diet and exercise to regulate their blood sugar levels during pregnancy. Undetected gestational diabetes increases the risk of pre-eclampsia during pregnancy. Due to the high birth weight of the babies, birth injuries may also be more common during delivery. If you have already had gestational diabetes, your risk of getting it again in a later pregnancy increases to about 60 percent.

Gestational diabetes usually manifests itself between the 24 th and 28 th week of pregnancy. The reason: pregnancy hormones, which are secreted more frequently in the second half of pregnancy, counteract insulin and thus inhibit its action. The pregnant woman therefore needs more insulin than usual.

During normal pregnancy, insulin secretion of the pancreas increases by up to four times the normal production. This is how the pancreas tries to meet the changed metabolic demands. When the body is no longer able to produce enough insulin, blood sugar levels rise and gestational diabetes develops.

Comorbidities and secondary diseases

Comorbidities

High blood pressure, diseases of the retina and increased blood lipids are among the most common comorbidities of diabetes type 1 and type 2. This is why you should visit your doctor regularly for check-ups to reduce your risk of secondary diseases associated with diabetes mellitus, and your doctor can detect existing diseases at an early stage. Often, secondary diseases also help in the early detection of type 2 diabetes.

Secondary diseases

Diabetes mellitus can lead to n umerous secondary diseases. The likelihood of this is already increased in the preliminary stages of diabetes. It is also a fact that the first ten years of diabetes and the quality of blood sugar control determine the risk of secondary diseases. Therefore, it is important to recognise the metabolic disorder in time and to treat it optimally.

Depending on the duration of the disease, the long-term metabolic control and other risk factors such as family history, high blood pressure, lipid disorders or smoking, many people with diabetes develop serious secondary diseases over time. These include coronary heart disease, heart failure, circulatory disorders of the brain, kidneys or legs.

The earlier diabetes is diagnosed and treated, the lower the risks for secondary diseases and for the occurrence of complications, which affect the cardiovascular system in particular.

A distinction is made between macroangiopathy, a disease of the large arteries in the brain, heart (coronary arteries) and legs, and microangiopathy, a disease of the smaller blood vessels with possible damage to the kidneys (nephropathy), the retinae of the eyes (retinopathy), the nerves (neuropathy), the brain and the heart muscle. For both forms of diabetic angiopathy, the duration of manifest diabetes, the quality of metabolic control and certain risk factors play an important role.

Information on the Internet

Further information, brochures, flyers and leaflets on diabetes care, prevention and health promotion can also be down-loaded from the following websites:

Diab, the diabetes information portal *www.diabinfo.de*

The independent diabetes portal *www.diabsite.de*

Patient information (in several foreign languages and in simple language) *www.patienten-information.de*

DBW, Baden-Württemberg Diabetics Association *www.diabetiker-bw.de*

German Diabetes Aid *www.diabetesde.org*

German Diabetics Association *www.diabetikerbund.de*

German Diabetes Society *www.deutsche-diabetes-gesellschaft.de*

DZD, German Centre for Diabetes Research www.dzd-ev.de

German Nutrition Society *www.dge.de*

German Diabetes Federation *www.ddf.de.com*

Care

Diabetologists

According to Deutsche Diabeteshilfe, diabetologists are medical specialists who took the appropriate further training to qualify themselves in the field. They diagnose and treat all types of diabetes, carry out preventive examinations for secondary diseases and take care of diseases that are often closely related to diabetes, such as high blood pressure and extreme obesity.

Specialist Group Medical Practice for Diabetology

Dr. Isabelle Adams and Dr. med. Sabine Schumacher-Herold

Address

Steubenstraße 52 – 54 and Handschuhsheimer Landstraße 55 69121 Heidelberg

Contact

Phone +49 6221 392950 mail@internistinnen-hd.de www.internistinnen-hd.de

Foreign languages spoken English, French, Spanish

Specialist Group Practice for Endocrinology, Diabetology and Nuclear Medicine

Dr. med.Caroline Schirpenbach Dr. Dr. med. Michael Mendler Dr. med. Johanna Zemva Priv.-Doz. Dr. med. Gudrun Leidig-Bruckner

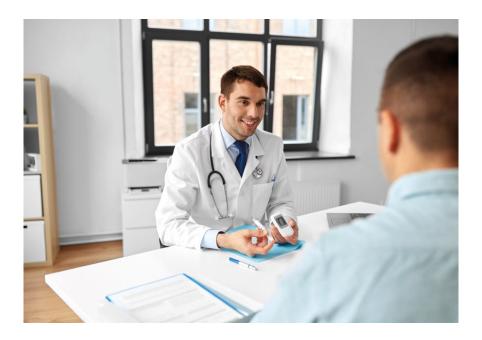
Address

Brückenstraße 21 69120 Heidelberg

Contact

Phone +49 6221 439090 info@raue-praxis.de www.endokrinologen-heidelberg.de

Foreign language spoken English, Turkish, Russian



Specialist group practice

Dr. med. Michael Freudenberg Internist and diabetologist DDG

Address

Heinrich-Fuchs-Straße 5 69126 Heidelberg

Contact

Phone +49 6221 31350 info@praxis-rohrbach-markt.de www.praxis-rohrbach-markt.de

Foreign language spoken English

Practice for Hormone and Metabolic Diseases Heidelberg Metabolic Centre Prof. Dr. Per Humpert Prof. Dr. Michael Morcos Prof. Dr. Erhard Siegel MUDr. Virginia Kamvissi-Lorenz Dr. Dimitrios Oikonomou

Dr. Cornelia Metzner

Address

Landhausstraße 25 69115 Heidelberg

Contact

Phone +49 6221 416280 heidelberg@swzrp.de www.stoffwechselzentrumheidelberg.de

Foreign languages spoken English, French, Greek



Diabetes clinics

Diabetes clinics are specialised clinics where people suffering from diabetes are admitted as inpatients.

St. Josefs hospital DDG-certified diabetes centre

Address Landhausstraße 25 69115 Heidelberg

Contact

Phone +49 6221 526406 sek-gastroenterologie@ st.josefskrankenhaus.de www.st.josefskrankenhaus.de

Foreign language spoken English Heidelberg University Hospital Department of Endocrinology, Metabolism and Clinical Chemistry DDG-certified diabetes

Address

Im Neuenheimer Feld 410 69120 Heidelberg

Contact

Phone +49 6221 568787 stoffwechsel@ med.uni-heidelberg.de www.klinikum.uni-heidelberg.de

Foreign language spoken English

Gestational diabetes care

Gestational diabetes care Specialist Group Practice for Endocrinology, Diabetology and Nuclear Medicine

Dr. med.Caroline Schirpenbach Dr. Dr. med. Michael Mendler Dr. med. Johanna Zemva Priv.-Doz. Dr. med. Gudrun Leidig-Bruckner

Address

Brückenstraße 21 69120 Heidelberg

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Phone +49 6221 439090 info@raue-praxis.de *www.endokrinologen-heidelberg.de*

Foreign language spoken

English, Turkish, Russian

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Steubenstraße 52 – 54 and Handschuhsheimer Landstraße 55 69121 Heidelberg

Contact

Phone +49 6221 392950 mail@internistinnen-hd.de www.internistinnen-hd.de

Foreign languages spoken English, French, Spanish

Diabetes outpatient clinic at Heidelberg University Hospital Clinic Director

Prof. Dr. Julia Szendrödi

Address

Im Neuenheimer Feld 410 69120 Heidelberg

Contact

Outpatient Phone +49 6221 568787 Office phone +49 6221 568605 stoffwechsel@med.uni-heidelberg.de www.klinikum.uni-heidelberg.de

Foreign language spoken English

Practice for Hormone and Metabolic Diseases Heidelberg Metabolism Centre

Prof. Dr. Per Humpert Prof. Dr. Michael Morcos Prof. Dr. Erhard Siegel MUDr. Virginia Kamvissi-Lorenz Dr. Dimitrios Oikonomou Dr. Cornelia Metzner

Address

St. Josefskrankenhaus Heidelberg Landhausstraße 25 69115 Heidelberg

Contact

Phone +49 6221 416280 heidelberg@swzrp.de *www.stoffwechselzentrumheidelberg.de*

Foreign languages spoken English, French, Greek

St. Josef's Hospital DDG-certified Diabetes Centre Day Clinic Clinic Director Prof. Dr. Erhard Siegel

Address

Landhausstraße 25 69115 Heidelberg

Contact

Phone +49 6221 526406 tagesklinik@st.josefskrankenhaus.de www.st.josefskrankenhaus.de

Foreign languages spoken English, French

Child and adolescent diabetes care

Heidelberg University Hospital Centre for Paediatrics and Adolescent Medicine (Angelika Lautenschläger Clinic)

Address

Im Neuenheimer Feld 430 69120 Heidelberg

Contact Phone +49 6221 564002

Diabetes Guides for children and adolescents

Specially trained contact persons for people with diabetes and their relatives

Contact

www.deindiabetesguide.de

DIAschulisch

Training programme for educators and teachers

Information for parents Contact person Anica Towae

Address

Karlstraße 49a 76133 Karlsruhe

Contact

Mobile +49 176 46790610 diaschulisch@diabetiker-bw.de *www.diabetiker-bw.de*

Project manager Reiner Hub

Contact

Phone +49 7941 61615 r.hub@diabetiker-bw.de

WoundCareCenter – Wound Care

As outpatient wound care center our specialist team is trained in wound care management, tending to and treating chronic and difficult to heal wounds professionally.

WoundCareCenter Heidelberg Isabel Tombarge

Address

Berthold- Mogel- Straße 1 69126 Heidelberg

Contact

Phone +49 6221 7739746 isabel.tombarge@wundzentren.de *www.heidelberg@wundzentren.de*

Foreign language spoken English

Foot Clinics

Foot clinics are certified foot treatment facilities where an interdisciplinary team consisting of doctors with different specialisations, podiatrists, diabetes advisors and diabetes assistants as well as orthopaedic shoemakers treat patients with diabetic foot problems.



In case of emergency, you can always call the foot emergency number: **Phone +49 180 3123406**

Heidelberg University Hospital Department of Endocrinology, Metabolism and Clinical Chemistry DDG-certified foot clinic

Address

Im Neuenheimer Feld 410 69120 Heidelberg

Contact

Phone +496221 568787 www.klinikum.uni-heidelberg.de

St. Josef's Hospital DDG-certified foot treatment centre

Address

Landhausstraße 25 69115 Heidelberg

Contact

Phone +49 6221 526879 sek-gastroenterologie@ st.josefskrankenhaus.de www.st.josefskrankenhaus.de

Podiatrists

Podiatrists are state-certified specialists for medical foot care. Here, diabetics receive the necessary special treatments. Under certain conditions, the costs of medical foot treatment can be reimbursed, e. g. in the case of diabetic foot syndrome. Doctors can also order medical treatment for certain symptoms. In order for the costs to be covered, the practice must be licensed by the health insurance fund.

Podologie Herger Petra Herger Address

Kranichweg 11 69123 Heidelberg

Contact

Phone +49 6221 4274945 mail@podologie-herger.de Foreign language spoken English

Podologie and Physiotherapy Hugo Schoeller

Address Franz-Knauff-Straße 2 – 4

69115 Heidelberg

Contact

Phone +49 6221 26382 hugo_schoeller@t-online.de *www.physiotherapie-schoeller.de* Foreign language spoken English

Orthopaedic shoemakers

Orthopaedic shoemakers specialise in the manufacture of orthopaedic aids for the foot. With their specialist training and corresponding further training, they are qualified to correctly care for the feet of diabetics. They produce orthopaedic shoe inserts or custommade shoes to relieve pressure on the diabetic foot, in order to permanently prevent wound healing disorders or even amputations, especially in the case of high-risk feet.



ComfOrtho Foot Centre Heidelberg Axel Doppleb

Address

Gaisbergstraße 91 69115 Heidelberg

Contact

Phone +496221 21781 info@comfortho.de *www.comfortho.de*

Foreign language spoken English

Orthopädieschuhtechnik Richard Fiedler

Address

Dossenheimer Landstraße 18a 69121 Heidelberg

Contact Phone +49 6221 436771 fiedler@schuhtechnik-heidelberg.de *www.schuhtechnik-heidelberg.de*

Maisch Orthopädie Technik Zentrum GmbH

Address

Im Schuhmachergewann 10 69123 Heidelberg

Contact

Phone +49 6221 82020 info@maisch-heidelberg.de *www.maisch-info.de*

Orthopädieschuhtechnik Krieger Holger Krieger

Address Bahnhofstraße 47 69115 Heidelberg

Contact

Phone +49 6221 23026 holgerkrieger@gmx.de *www.krieger-heidelberg.de*

Foreign languages spoken English, Italian, Romanian

Courses and consultations

Courses for diabetics

The courses provide important information, practical tips and applications on the subject of diabetes mellitus. Among other things, the courses focus on proper nutrition and blood sugar control. Participation in the courses, to which every patient is entitled, should enable those affected to master their everyday life independently and to deal with their disease in the best possible way.



Heidelberg University Hospital Department of Endocrinology, Metabolism and Clinical Chemistry DDG-certified diabetes centre

Address

Im Neuenheimer Feld 410 69120 Heidelberg

Contact

Phone +49 6221 568787 stoffwechsel@med.uni-heidelberg.de www.klinikum.uni-heidelberg.de

Foreign language spoken English

Specialist Group Practice for Endocrinology, Diabetology and Nuclear Medicine

Dr. med.Caroline Schirpenbach Dr. Dr. med. Michael Mendler Dr. med. Johanna Zemva Priv.-Doz. Dr. med. Gudrun Leidig-Bruckner

Address

Brückenstraße 21 69120 Heidelberg

Contact

Phone +49 6221 439090 info@raue-praxis.de www.endokrinologen-heidelberg.de

Foreign language spoken English, Turkish, Russian

Diabetes counselling

Dr. med. Michael Freudenberg DDG Diabetologist

Address

Heinrich-Fuchs-Straße 5 69126 Heidelberg

Contact

Phone +49 6221 31350 info@praxis-rohrbach-markt.de www.praxis-rohrbach-markt.de

St. Josef's Hospital

DDG-certified Diabetes Centre Day Clinic

Address

Landhausstraße 25 69115 Heidelberg

Contact

Phone +49 6221 526406 tagesklinik@st.josefskrankenhaus.de www.st.josefskrankenhaus.de

Specialist Group Medical Practice for Diabetology

Dr. Isabelle Adams and Dr. med. Sabine Schumacher-Herold

Address

Steubenstraße 52 – 54 and Handschuhsheimer Landstraße 55 69121 Heidelberg

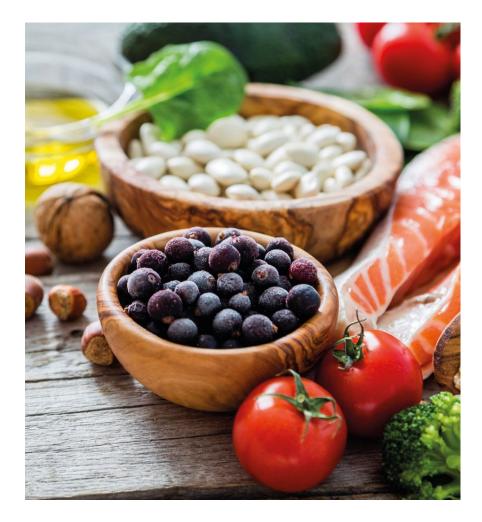
Contact

Phone +49 6221 392950 mail@internistinnen-hd.de www.internistinnen-hd.de

Foreign languages spoken English, French and Spanish

Nutritional consultation

Eating right plays a central role in the treatment of diabetes. This is why it is important that those affected are well informed. Nutrition counsellors provide relevant information, advice and support in changing eating habits.



Heidelberg University Hospital Department of Endocrinology, Metabolism and Clinical Chemistry DDG-certified diabetes centre

Address Im Neuenheimer Feld 410 69120 Heidelberg

Contact

Phone +49 6221 568787 stoffwechsel@med.uni-heidelberg.de www.klinikum.uni-heidelberg.de

Foreign language spoken English

Individual diet counselling Rebecca Steiner

Address Schröderstraße 31 69120 Heidelberg

Contact Phone +49 176 16818218 r.steiner@dr-ambrosius.de *www.dr-ambrosius-rheinneckar.de*

Foreign languages spoken English, French **Fortuna Pharmacy Heidelberg** Jochen Völker

Address Kurfürstenanlage 36 69115 Heidelberg

Contact

Phone +49 6221 585070 info.heidelberg@apothekefortuna.de *www.fortuna-apotheke-heidelberg.de*

Foreign languages spoken English, Russian

Diet therapie & counselling Cristina Witthöft

Address

Furtwänglerstraße 40 69121 Heidelberg

Contact

Phone +49 6221 1368993 info@ ernaehrungsberatung-heidelberg.de www.ernaehrungsberatungheidelberg.de

Foreign languages spoken Romanian, English

Holistic health coaching Daniela Dittler

Address

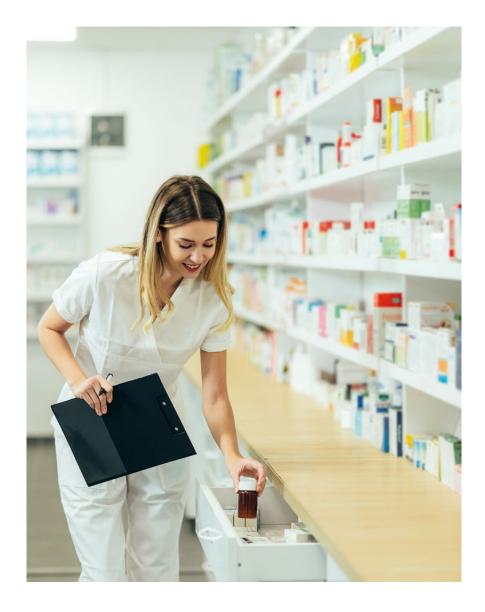
Hans-Thoma Straße 33 69121 Heidelberg

Contact

Phone +49 170 1646319 dittler@gesundheitscoachheidelberg.com www.gesundheitscoachheidelberg.com

Pharmacies focusing on diabetes

These pharmacies offer advice on diabetes related issues.



Stadtmarkt Pharmacy

Dr. Rogério Keil

Address

Im Weiher 14 69121 Heidelberg

Contact

Phone +49 6221 5029790 apotheke-im-stadtmarkt@ heidelberg-vital.de www.oststadt-apotheke.de

Foreign language spoken English

Fortuna Pharmacy Heidelberg Jochen Völcker

Address Kurfürstenanlage 36

69115 Heidelberg **Contact** Phone +496221 585070

info.heidelberg@apothekefortuna.de www.fortuna-apotheke-heidelberg.de

Foreign languages spoken English, Russian

Hasenleiser Pharmacy Micha Lea Schutz-Krause

Address Freiburger Straße 21 – 23 69126 Heidelberg

Contact

Phone +49 6221 303210 info@hasenleiser-apotheke.de www.hasenleiser-apotheke.de

Foreign languages spoken English, Russian, Romanian

Römer Pharmacy

Dr. Christian Schreck

Address Römerstraße 58 69115 Heidelberg

Contact Phone +496221 28534 roemer-apotheke-hd@t-online.de www.roemer-apotheke-hd.de

Foreign languages spoken English, French, Spanish

Rosen Pharmacy an der Tiefburg Stefan Keidel

Address

Dossenheimer Landstraße 8 69121 Heidelberg

Contact

Phone +496221 480800 info@rosenapotheke-heidelberg.de www.rosenapotheke-heidelberg.de

Foreign languages spoken English, French, Spanish

Psychological counselling

Psychologists who have undergone further training can advise and support those affected in the everyday challenges that a chronic disease such as diabetes entails.

Heidelberg University Hospital Department of Endocrinology, Metabolism and Clinical Chemistry DDG-certified diabetes centre

Address

Im Neuenheimer Feld 410 69120 Heidelberg

Contact

Phone +49 6221 568787 stoffwechsel@med.uni-heidelberg.de www.klinikum.uni-heidelberg.de

Foreign language spoken English Diabetes Centre

St. Josef's Hospital Dr. med. Edzard Schmidt DGG Psychologist

Address

Landhausstraße 25 69115 Heidelberg

Contact

Phone +49 6221 526406 tagesklinik@st.josefskrankenhaus.de

Freiraum Andrea Koch Psychological counselling, Diabetes Coaching

Address

Märzgasse 14 69117 Heidelberg

Contact

Phone +49 179 7664397 beratung@ak-freiraum.de www.ak-freiraum.de

Self-help groups

In self-help groups, people with the same concerns, for example a chronic disease, come together to exchange ideas and to strengthen and support each other. They are self-organised and voluntary associations.



Heidelberg Self-Help Office

Address

Alte Eppelheimer Straße 40/1 69115 Heidelberg

Contact

Phone +49 6221 184290 info@selbsthilfe-heidelberg.de www.selbsthilfe-heidelberg.de

SHG "Parent s of diabetic children"

Contact Ulrike Gerhard u.gerhard@uni-heidelberg.de

Information also available from Dorothee Schulz Phone +49 6221 602156 d.sch.hd@t-online.de

DBW Diabetiker Baden-Württemberg e. V. HD Diabetics Meeting

Dorothee Schulz

Contact

Phone +49 6221 602156 d.sch.hd@t-online.de www.diabetiker-bw.de

Contact person

Christine Comtesse Phone +49 6221 410046 chcomtesse@t-online.de

Bettina Butzke Phone +49 6203 961665 b.butzke@diabetiker-bw.de *www.diabetiker-bw.de*

Obesity-associated diabetes mellitus Heidelberg Obesity Self-Help Group p. p. Petra Eberle

Contact

Phone +49 1520 5323407 info@shg-heidelberg-adipositas.com

Foreign languages spoken English, French

Working Group of

Pancreatectomised Persons (AdP)

Contact

Andrea Raih adp-heidelberg@adp-bonn.de Andrea Wiemer Phone +49 1525 2800948 www.bauchspeicheldruesepankreas-selbsthilfe.de

Sport and recreation

Diabetes rehabilitation sport

Participation in a rehabilitation sport programme must be prescribed by a doctor. The doctor will recommend the appropriate type of sport and formulate the rehabilitation goal. Qualified rehabilitation sport offers as well as the question of cost coverage can be asked at the responsible health insurance company.

STZ Sports Therapy Training Centre Training Planning for Diabetics Henning Plum

Address

Im Weiher 12 69121 Heidelberg

Contact

Phone +49 6221 470266 info@stz-heidelberg.de www.stz-heidelberg.de

Foreign language spoken English

Holiday camps for children, adolescents and young adults with type 1 diabetes

In various sports camps, children, adolescents and young adults learn how to manage their diabetes under extraordinary conditions and strengthen their selfconfidence.



2-week Diabetes Training Camp CJD Berchtesgaden – Diabetes Centre Michael Lohner

Address

Buchenhöhe 46 83471 Berchtesgaden

Contact

Phone +49 8652 6000128 michael.lohner@cjd.de www.cjd-berchtesgaden.de

Age Children and adolescents

CampD

Novo Nordisk Pharma GmbH Christina Maruhn

Contact

Phone +49 6131 9031391 camp-d@novonordisk.com www.campd.info

Age

16 from to 25 years

Foreign language spoken English

Leisure program DBW Office

Contact Phone +49 721 68078640 info@diabetiker-bw.de www.diabetiker-bw.de

List of sources

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