



Centrum für Chronische
Immundefizienz




UNIVERSITÄTS
FREIBURG **KLINIKUM**

International Symposium Pathogenesis, Diagnosis and Treatment of CVID

Saturday, December 3, 2011, 9 am - 1 pm
University Medical Centre Freiburg, Germany

Prof. Lennart Hammarström, Stockholm

Genetics of IgA deficiency - an unexpected link to CVID

Prof. Bodo Grimbacher, Freiburg

Genetics in CVID - current status and new directions

Prof. Mary Ellen Conley, Memphis

Agammaglobulinemia vs. CVID: A comparison

Prof. Alessandro Plebani, Brescia

Pediatric CVID - not just a question of onset

Prof. Klaus Warnatz, Freiburg

Immune dysfunction in CVID

Prof. Eric Oksenhendler, Paris

LOCID - the need to identify a distinct subgroup

Prof. Isabella Quinti, Rome

IgG therapy in CVID: What is the evidence?

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by October 31, 2011
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To whom it may concern

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Freiburg, 20 October 2011

**International Symposium on
Pathogenesis, Diagnosis and Treatment of CVID**

Dear Colleagues,

It is a great pleasure to invite you to our

**International Symposium on Pathogenesis, Diagnosis and Treatment of CVID on
Saturday the 3rd of December 2011, 9:00 am – 1:00 pm in Freiburg, Germany**

endorsed by ESID.

In the context of developing a new definition for Common Variable Immunodeficiency we want to discuss with you clinically relevant aspects of this still challenging disease.

In the first section Prof. L. Hammarström and Prof. B. Gimbacher will present the current status of genetic analysis, the role of new technologies and their future role in the diagnosis of CVID.

The second part tries to dissect different forms of hypogammaglobulinemia. Prof. M. E. Conley will compare Agammaglobulinemia and CVID and point out clinically relevant differences

beyond the absence of peripheral B cells. Prof. A. Plebani will analyze the similarities and differences between childhood and adult onset of CVID.

In the following section I will discuss defects on the cellular and the systemic level on the search for pathogenetic hints and clinically helpful surrogate markers.

This will be followed by Prof. E. Oksenhendler's presentation on Late onset combined immunodeficiency (LOCID), a subgroup of CID which falsely fell under the diagnosis of CVID. Finally, Prof. I. Quinti will present the latest evidence on the efficacy of immunoglobulin replacement therapy and the question of individual need.

We hope that this program will interest you and you will be able to join us on the 3rd of December.

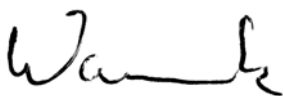
Should you be interested in further details, venue, maps and directions, please find attached the final programme and all information or see under:

www.uniklinik-freiburg.de/cci/live/events/CVID-symposium

The participation is free of charge. In order to calculate for buffet we kindly ask for your registration with Beate Roller (beate.roller@uniklinik-freiburg.de) by the 18 November 2011.

Looking forward to a great symposium

With best regards,



Klaus Warnatz

We thank our sponsors BAXTER, CSL BEHRING, GRIFOLS and OCTAPHARMA for their kind support.

International Symposium

Pathogenesis, Diagnosis and Treatment of CVID

Saturday, December 3, 2011, 9:00 am - 1:00 pm
University Medical Centre Freiburg, Germany

Venue: Bibliothek der Frauenklinik/Library of Gynaecology, Hugstetter Straße 55

Programme

Chair: Hans-Hartmut Peter

- 09:00 am Lennart Hammarström, Stockholm
Genetics of IgA deficiency – an unexpected link to CVID
- 09:30 am Bodo Grimbacher, Freiburg
Genetics in CVID – current status and new directions
- 10:00 am Mary Ellen Conley, Memphis
Agammaglobulinemia vs. CVID: A comparison
- 10:30 am Alessandro Plebani, Brescia
Paediatric CVID – not just a question of onset
- 11:00 am Coffee break
- 11:30 am Klaus Warnatz, Freiburg
Immune dysfunction in CVID
- 12:00 pm Eric Oksenhendler, Paris
LOCID – the need to identify a distinct subgroup
- 12:30 pm Isabella Quinti, Rome
IgG therapy in CVID: What is the evidence?

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How to get to Freiburg

By train: Freiburg can easily be reached by train

By plane:

EuroAirport Basel/Mulhouse is at a distance of about 1 hour

- directly by EuroAirport shuttle bus to Freiburg main station (<http://www.freiburger-reisedienst.de/de/airportbus/fahrplan.php>) or
- by bus (line 50 to the Swiss Railway Station SBB) and train from SBB to Freiburg.

Airport Zurich or Frankfurt/Main at approx. 2 hrs distance by train

How to get to the venue

(University Medical Centre, Hugstetter Straße 55, Bibliothek Frauenklinik/Library of Gynaecology)
Tram No 5, towards Hornusstraße, exit at tram-stop Robert-Koch-Straße or Friedrich-Ebert-Platz.
(Please see map)

Accommodation

Following the links below you can find a range of hotels at short distance to both the railwaystation and the venue at University Medical Centre.

Homepage of the city: http://www.freiburg.de/servlet/PB/menu/1174334_I2/index.html

<http://www.uni-hotels.de/>

<http://www.hotel-schwarzwaelderhof.de/>

<http://www.sichelschmiede.de/de/zimmer.html>

<http://www.hotel-oberkirch.de/>

<http://www.am-rathaus.de/>

<http://www.park-hotel-post.de/>

<http://www.hotel-stadt-freiburg.de/> (at close range to University Medical Centre)

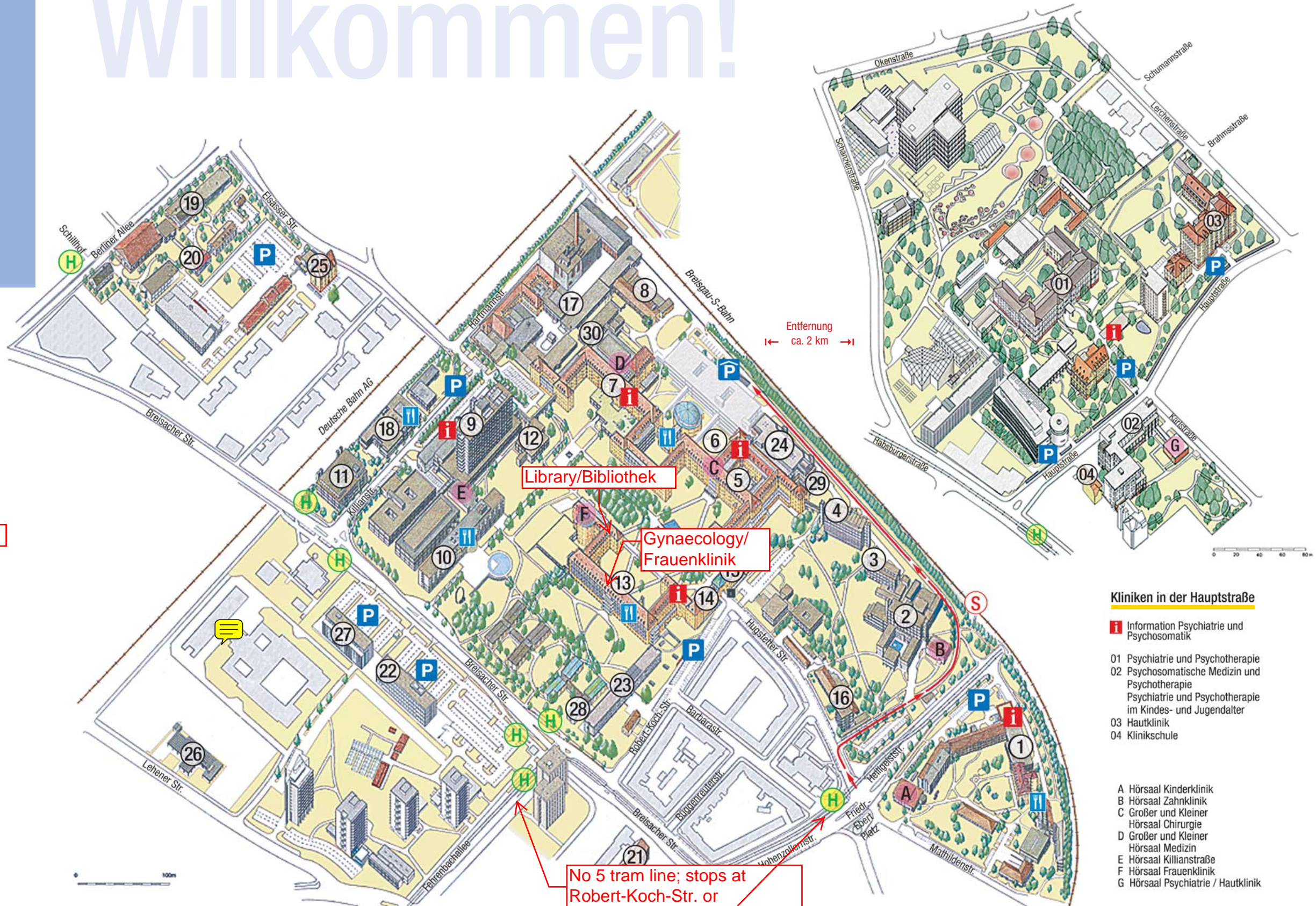
Willkommen!

Lageplan

Zentralklinikum

- 1 Zentrum für Kinder- und Jugendmedizin
- 2 Zahn-, Mund- und Kieferheilkunde
- 3 Haus Langerhans / Blutspende
- 4 Robert-Koch-Klinik
Tumorzentrum Ludwig Heilmeyer – CCCF
- 5 Chirurgische Klinik
- 6 Schnittbildzentrum
- 7 Medizinische Klinik
Notfallpraxis der Kassenärztlichen Vereinigung
- 8 Haus Frerichs
- 9 HNO- / Augenklinik
- 10 Neurozentrum
- 11 Zentrum Klinische Forschung (ZKF)
- 12 Dialysestation
- 13 Frauenklinik
- 14 Transfusionsmedizin
- 15 Apotheke
- 16 Zentrale Verwaltung
- 17 Technischer Betrieb
- 18 Casino / Cafeteria
- 19 Cochlear Implant Centrum
- 20 Medizinisches Dekanat
- 21 Institut für Humangenetik
- 22 Institut für Pathologie
- 23 Klinik für Strahlentherapie
- 24 Notaufnahme Chirurgie
- 25 Zentrum Klinische Studien (ZKS)
Zentrale für Good Clinical Practice (GCP)
- 26 Zentrum für Geriatrie und Gerontologie
- 27 Institut für Umweltmedizin und
Krankenhaushygiene (IUK)
- 28 Freiburger Institut für Musikmedizin (FIM)
- 29 Transplantationszentrum
- 30 Sportmedizin

- I** Information
- H** Haltestelle Bus / Straßenbahn
- S** Haltestelle S-Bahn



Kliniken in der Hauptstraße

- I** Information Psychiatrie und Psychosomatik
- 01 Psychiatrie und Psychotherapie
- 02 Psychosomatische Medizin und Psychotherapie
- Psychiatrie und Psychotherapie im Kindes- und Jugendalter
- 03 Hautklinik
- 04 Klinikschule
- A Hörsaal Kinderklinik
- B Hörsaal Zahnklinik
- C Großer und Kleiner Hörsaal Chirurgie
- D Großer und Kleiner Hörsaal Medizin
- E Hörsaal Killianstraße
- F Hörsaal Frauenklinik
- G Hörsaal Psychiatrie / Hautklinik