

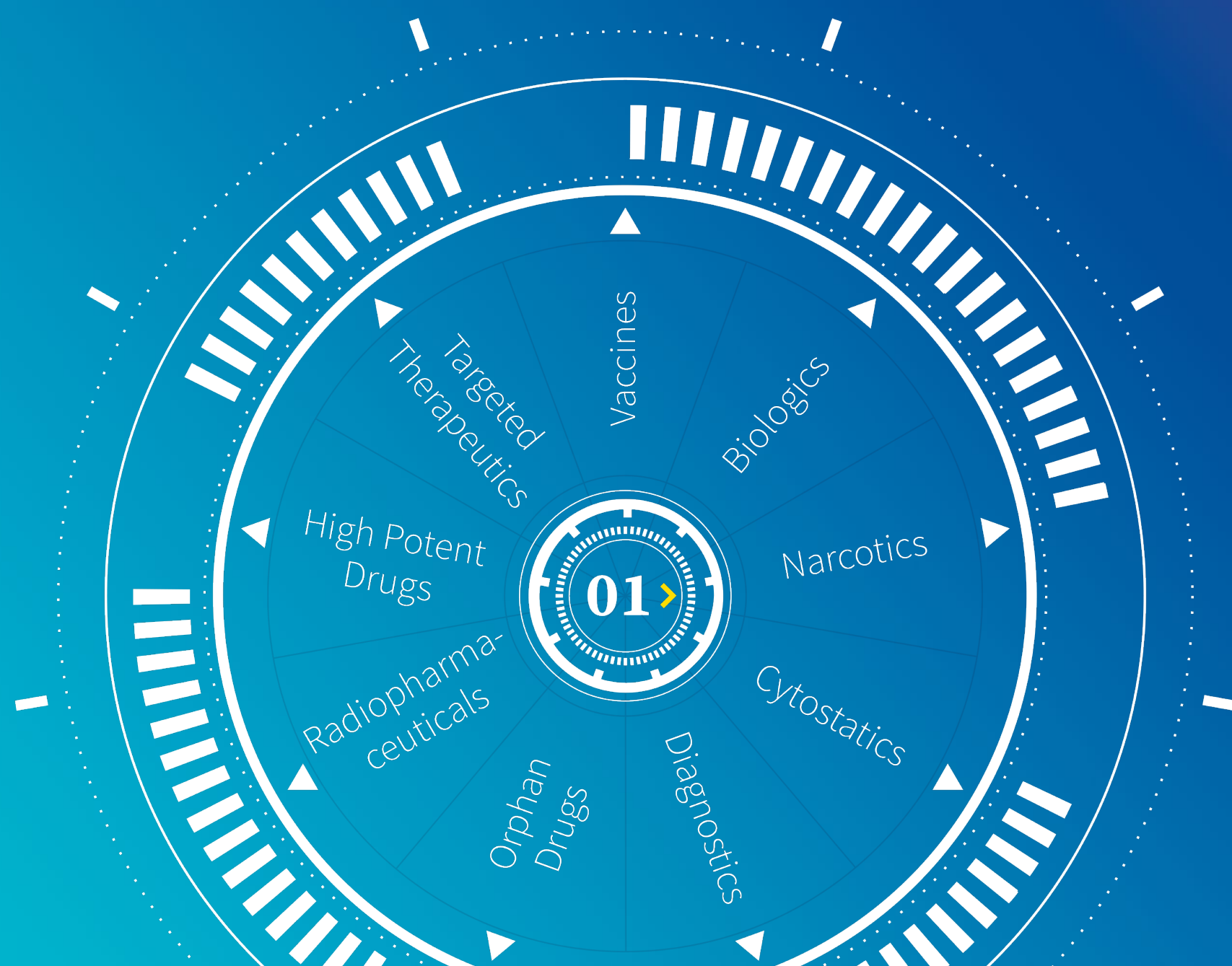


CUP Contract Labs

Company presentation.

Leading the way in Complex Pharmaceutical Analysis.

Your trailblazer for the safe and rapid development, approval and quality control of complex pharmaceuticals.



Together for a better future.

We support start-ups and manufacturers of next generation pharmaceuticals on their path to excellence.

When it gets complex, that's when things really get going for us.

Whether narcotics, orphan drugs, high-potent drugs, radiopharmaceuticals or targeted therapeutics:

We are your competent partner for all aspects of your analysis.

GMP
certified

FDA
inspected



We are happy to provide you with independent audit reports by [PharmaKorell](#) or [EANM – SASAI](#).

You have complex tasks.

We have the perfect solution.

There for you all round:

Our services are tailored to your requirements from start to finish.

- Whether biologics, orphan drugs, radiopharmaceuticals, or targeted therapeutics
- From method development to batch release
- Active ingredients, Excipients, Starting Materials or Finished products
- Multiple methods, e.g. Assays, Biology, Pharmacognosy, Identification, ...

GMP
certified

FDA
inspected

State-of-the-art lab equipment meets readiness to innovate.

- State-of-the-art building & lab technology
- Patented isotope laboratory & method for the analysis of radioactive substances: **RADIOSTER** 
- Over € 8 million investments* within the past 5 years
- Our special equipment:
 - AAS/AES, ICP-MS
 - Potentiometric titrations
 - Karl-Fischer-Titration (incl. headspace)
 - GC-MS/FID (incl. headspace)
 - HPLC-DAD/RI/CAD/LightPipe, IC, LC-MS/MS
 - ATR-FT-IR / Identification of particles (IR-microanalysis)
 - Elemental analysis (C,H,N,S)
 - Thermogravimetry (TGA)
 - TOC
 - UV-VIS
 - Polarimetry
 - Pharmaceutical technical procedures for solid dosage forms (dissolution test, disintegration, friability, resistance to crushing)



Our specialties

for your safe products.

Our specialties for your safe products.

**Sterility testing
(radioactive).**

**Particle
(visible / non visible).**

**Operational hygiene
monitoring.**

Dissolution.

Stability tests.

ICP-MS / AAS / AES.

**Leachables / Extractables
(LC-MS / GC-MS / GC-DER).**

Elemental analysis.

**High Performance Liquid
Chromatography
(HPLC).**

**Gas Chromatography
(GC).**

Scientific excellence meets motivation.

- Management team:
Almost 120 years of combined professional experience in GMP, research and industry.
- Total employees: 70
- Women's share: 80%
- Share of operations: 80%
- Average age: 36 years

Dr. Dirk Freitag-Stechl, M.B.A.
Managing Director



Dr. Theres Ramenda
Head of Operations & Chemistry Lab



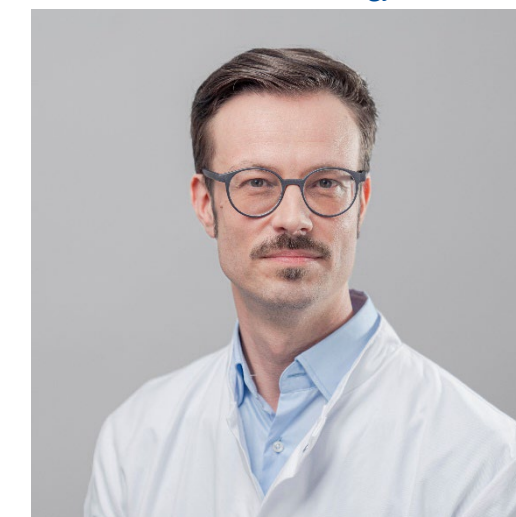
Agnes Kohl
Head of Sales and Business Development



Sofie Stechl
Head of Brand and People



Dr. Marco Nousch
Head of Microbiology Lab



Our values

are the guidelines for our daily work.



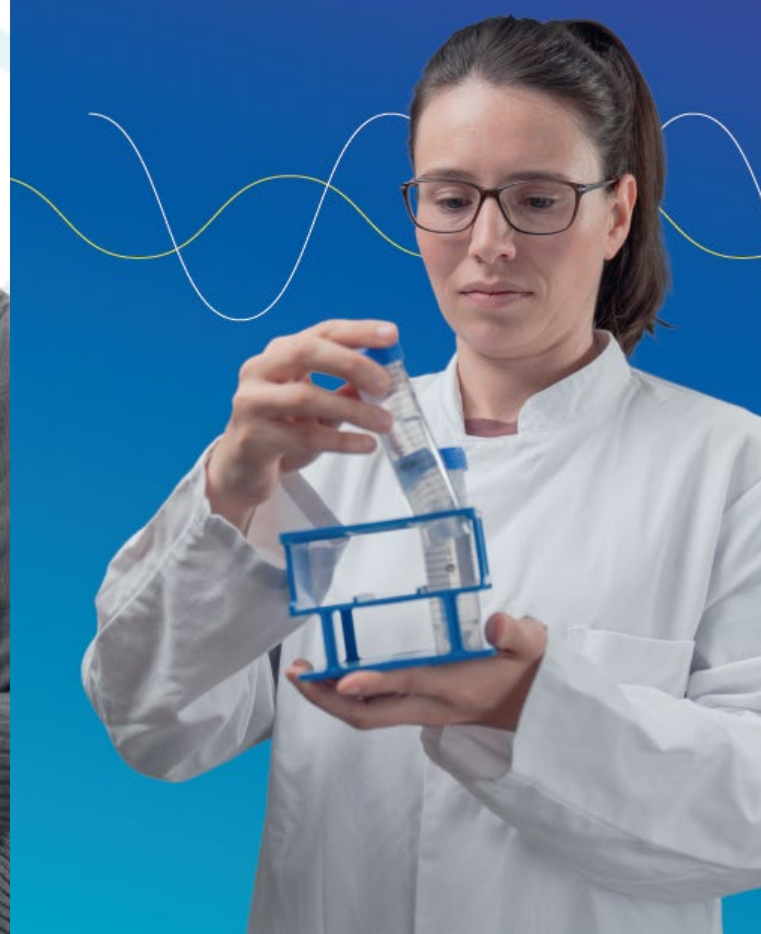
Together.

We believe that the best results can only be achieved **as a team**. We encourage and demand cooperation in all dimensions.



Excellence.

We are your **professional trailblazer** on the path to excellence. As a competent partner and doer, we work with you to provide outstanding, secure and modern solutions of the highest quality.



Safe.

We always have a plan. We leave nothing to chance in our work. The result: **reliable results** without surprises.



Human centered.

We work with **people for people**. We share the common goal of improving the lives of those with serious illnesses.



Progress.

For us, standing still is a step backwards. We continue to educate ourselves and are aware of the **latest trends** in science, research and technology.



Our history, a success story.

Our advisory board, a compass and mirror.

For more than 30 years, we have been managing our internationally active family business with a pioneering spirit, flexibility and the pursuit of excellence.

Our experienced advisory board helps us every day in the research and development of complex next generation pharmaceuticals for our customers:

Prof. Dr. Jörg Steinbach – Radiochemistry and radiopharmacy expert (HZDR)

Sven H. Jezoreck - Financial expert (Deutsche Bank)

Rico Schulze – Radiopharma expert (Sächs. Sozialministerium)

Dr. Helmut Wolf – Entrepreneur (Lyocontract)

Our history:

1991	The beginning. The "Chemical Laboratories for Environmental and Product Analysis" are founded by Dipl. Chem. Doris Freitag in Ullersdorf near Radeberg.
2001	The first milestone. We successfully fulfill our first GMP inspection by the State Directorate of Saxony.
2006	A new name. Doris and Dr. Karl-Heinz Freitag become the managing directors of CUP Laboratorien Dr. Freitag GmbH.
2008	The next generation. Doris Freitag hands over the management of the company to Dr. Dirk Freitag-Stechl.
2008	We are growing. Construction of a modern laboratory and administration building in Radeberg.
2015	The next milestone. The first successful inspection by the US F.D.A.
2017	Change. Closure of the "Environmental Analysis" division and opening of a branch in the Pharmapark Dresden in Radebeul.
2019	Innovation. RADIOSTER® for sterility testing of "hot" radiopharmaceuticals.
2022	We continue to grow. Completion of an ultra-modern laboratory and administration building with state-of-the-art equipment in Radeberg and concentration of activities at the Radeberg site.
2024	Evolution of the brand world. Complete relaunch of the brand CUP Contract Labs and clear definition of our core business with a focus on the analysis of complex pharmaceuticals.

You have complex tasks. We are looking forward to it.



Dr. Dirk Freitag-Stechl, M.B.A.
Shareholder & CEO



Agnes Kohl
Head of Sales and Business Development



Rebecca Siegert
Sales Representative



Daniela Lindenhain
Sales Representative



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