



Who to ask...?

Points of contact for data scientists at the Medical Faculty of Tübingen

Questions about scientific/technical aspects of data science

- The [QBiC Quantitative Biology Center Tübingen](#) provides a one-stop-shop for access to high-throughput technologies in the life sciences and the required bioinformatics analysis. They assist you in the planning of your projects, realize them together with their member labs, annotate and integrate your data in their easy-to-use web-based services and smart data solutions. As a bioinformatics core facility, they provide advanced data analysis techniques to help you achieve your project goals.
- The [Center for Digital Health \(CDH\)](#) brings together expertise in medical and bioinformatics, with a focus on data science and machine learning. It promotes data-driven interdisciplinary research and creates the conditions for the efficient use and analysis of large volumes of health data, with the aim of integrating innovative digital approaches from basic research into clinical practice.
- The [Institute for Clinical Epidemiology and Applied Biometry \(IKEaB\)](#) offers free biometric consulting to members of the Medical Faculty. They can help with study design and sample size planning, statistical modelling and analysis strategy, questionnaire design and data collection workflows, and guidance on using SPSS, R, SAS, and Stata.
- The [Medical Data Integration Center \(meDIC\)](#) makes research and healthcare data available for scientific secondary use and supports the development of new data processing and analysis methods. If you need access to clinical routine data for your research or want to set up digital data capture (e.g. REDCap), meDIC is your point of contact.





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Questions about career opportunities as a data scientist

As a data scientist, you have the opportunity to meet key players in this field in person on several recurring occasions:

- In spring:
 - at a public meeting of the Talent Academy's Data Scientist Board
(next date will be announced on the [Talent Academy's website](#) and via email)
 - at the Young Researchers Day
(next date will be announced on the [YRD website](#) and via email)
- In autumn:
 - at the Talent Academy's annual Data Scientist Symposium
(next date will be announced on the [Talent Academy's website](#) and via email)

The dates will be announced in good time via the websites and general email distribution lists. Take advantage of these opportunities to get in touch with senior data scientists and learn from their career experiences.

