



VI VIL VINDE



PhD fellowship in the Cell Division Laboratory, Danish Cancer Society Research Center

Exciting opportunity for a PhD scholarship is open in an international environment with a strong record in generating new discoveries within the field of cancer biology. The available PhD program is based on individual research projects that usually last 3 years. You will work in the newly established Cell Division Laboratory headed by Dr. Marin Barisic and will participate in interesting and highly cancer-relevant projects.

Examples of project topics

- Molecular mechanisms of chromosome congression and segregation during mitosis
- The role of post-translational modifications of tubulin (the so-called 'tubulin code') in mitosis and cancer
- Molecular mechanisms underlying the microtubule dynamics

Education required

- University degree in a relevant discipline, e.g. biomedicine, biology or biochemistry

Qualifications

- Experience with basic laboratory methods in molecular/cell biology and biochemistry
- Fluent written and oral communication in English
- High level of motivation and commitment
- Ability to work in a team

Additional information

More information can be obtained directly from Dr. Marin Barisic, e-mail: barisic@cancer.dk

Work place

The laboratories are located in a pleasant, smoke-free environment recently completely renovated and with modern interior equipped with state-of-the-art technology. We have plenty of room for social interactions and activities, and have several benefits for the personnel, such as health conscious canteen and a daily selection of free fruit, well-functioning sports activities, and an inspiring art society. The everyday working language in the laboratory is English.

We offer a position with 37 hours a week with lunch break included. Salary is according to the current Danish Cancer Society agreement.

Application and closing date for applications

The deadline for application is December 1, 2015. The selected candidates will be invited for an interview. The positions are available earliest from January 1, 2016.

The application should be written **in English** including a letter of motivation, CV, a list of publications, and at least one reference from University supervisor(s).

The application labelled '**PhD fellowship**' should be submitted through the electronic form at the Danish Cancer Society's homepage:

- Go to the homepage: <http://www.cancer.dk/job>

- Click the link for the appropriate position at the Danish Cancer Society Research Center
- Click the link: Apply for position

Then enter your contact information and attachments. Please note that attached documents must be either Word (doc/docx) or Adobe (pdf).