The Danish Diabetes Academy (DDA) supports new industrial PhD projects and industrial postdoc projects

The Danish Diabetes Academy (DDA) will allocate a number of one-year co-funding industrial PhD scholarships and industrial postdoc fellowships in 2019-2021 for projects within diabetes.

The DDA will call for applications for the following grants:

- 15 one-year industrial postdoc fellowships (of DKK 600,000 each covering salary) (eight in 2019 and seven in 2020)
- 10 one-year industrial PhD scholarships (of DKK 550,000 each covering salary and tuition fee) (four in 2019 and three in 2020 and 2021, respectively)

The DDA industrial grants can only be applied for by private companies that receive support from the Innovation Fund Denmark in 2019. The DDA does not undertake to support a project prior to submitting an application to the Innovation Fund Denmark, and the DDA does not cover already ongoing projects or public industrial PhD/postdoc projects.

How to apply and who can apply?
In order to apply for an industrial grant from the DDA, the following requirements must be met:

- Applications can only be submitted by private companies that receive support from the Innovation Fund Denmark in 2019 in connection with the Innovation Fund Denmark calls for applications with deadlines 30 April 2019 and 24 September 2019 (www.innovationsfonden.dk/en).
- Applications must be submitted within two months after receiving a grant for an industrial PhD project or an industrial postdoctoral project from the Innovation Fund Denmark.
- The projects must be within diabetes, but the DDA invites applications from all types of private companies with diabetes specific projects.
- At the time of application to the Innovation Fund Denmark, the private company applying for funding for an industrial PhD project or an industrial postdoctoral project must have assigned a specific candidate as industrial PhD student or industrial postdoctoral fellow to carry out the project.
- Applications must be written in English and submitted via the DDA online application form at www.danishdiabetesacademy.dk

Assessment procedure and selection process
The DDA will assess the incoming applications based on the following criteria:

- The evaluation of the project made by the Innovation Fund Denmark
- Research area of the project in order to ensure diversity when allocating the grants
- Geography/region where the project is carried out in order to ensure diversity when allocating the grants

Further information
For further information about the grants, please see our website: https://www.danishdiabetesacademy.dk/grant/dda-industrial-phd-grants-and-industrial-postdoc-grants or contact Managing Director Tore Christiansen: tore.christiansen@rsyd.dk and tel. +45 2964 6764.