

## Curriculum Vitae

Personal information **Ea Rebekka Vinten**

### Work experience

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1. Employer's name: Danish Medicines Agency
  - Country: Denmark
  - Start date: December 2024
  - End date: Present
  - Position: Assessor of biologicals
  - Main activities: Assessment of quality and approval of biologically-based drug candidates to be applied for Phase I - III clinical trials as well as market authorisation.
2. Employer's name: Chr. Olesen Synthesis A/S
  - Country: Denmark
  - Start date: June 2021
  - End date: November 2024
  - Position: QC Specialist
  - Main activities: QC Support and troubleshooting; Analytical method development, validation, and optimisation; Qualification and maintenance of analytical equipment; Regulatory requirements.
3. Employer's name: Novo Nordisk A/S
  - Country: Denmark
  - Start date: September 2016
  - End date: June 2021
  - Position: QC Chemist
  - Main activities: Analytical method responsible; Review and release of analytical data; General support and problem solving in the laboratory; Change requests and deviations.
4. Employer's name: Novo Nordisk A/S
  - Country: Denmark
  - Start date: June 2015
  - End date: September 2016
  - Position: Process Supporter
  - Main activities: Production support; Follow-up and trending process variations, Validation and evaluation of cleaning activities

### Education and training

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#### **EDUCATION:**

1. Subject
  - Start date: 2011
  - End date: 2013
  - Degree: MSc in Molecular biology
  - Institution: Aarhus University, in collaboration with Center for Cancer Research Nantes-Angers, Inserm U892 - CNRS, France.
  - Country: Denmark / France

- Master thesis: Investigation of possible markers for therapeutic response in breast cancer using functional ex vivo assay including surrounding tissue. Performed at Center for Cancer Research Nantes-Angers, France.

## 2. Subject

- Start date: 2005
- End date: 2011
- Degree: BSc in Molecular biology
- Institution: Aarhus University
- Country: Denmark
- Bachelor project in biogerontology, regarding oxidative stress and hormesis.

## **PROFESSIONAL TRAINING:**

## 3. Validation of IT-systems

- Date: April 2023
- Organisation: Pharmacon, Hilleroed
- Country: Denmark
- Subject: Validation of IT-systems according to Annex 11 and 21 part 11

## 4. Particle size determination

- Date: October 2023
- Organisation: Malvern Panalytical's, Malvern, Worcestershire, WR14 1XZ, UK
- Country: UK
- Subject: Method development, Performance verification, Understanding data

## 5. Cleaning and cleaning validation

- Date: October 2015
- Organisation: Compliance & Validation Services Limited, located in Macclesfield Cheshire SK10 2WF England
- Country: Course held in Denmark
- Subject: Cleaning of production equipment, CIP, Development and validation of cleaning procedures.

## Additional information

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[Publications](#)

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