



Thank you for booking the DSI Surgical Training Course that takes place at the Rene Remie Surgical Skills Center (RRSSC) in Almere. This document is intended to give you guidance for making your trip and your stay as convenient as possible.

Course date: November 8 & 9 (two full days)

**Begin:** Tuesday, November 8<sup>th</sup> 2022 at 9:00am

Please be at the RRSSC by 8:45am

Where: RRSSC

Operetteweg 27 1323VK Almere The Netherlands

Website: https://www.rrssc.eu/dsi-workshop-on-surgical-training-for-

telemetric-rodent-transmitters/

Rene Remie Phone number: 31-6-20616586

Arrival: Almere is well by train from Amsterdam. It's a 20–25-minute train ride

from Amsterdam central and from Schiphol Airport. The closest station to

the RRSSC (and to the hotel) is Muziekwijk.

Great tool to plan your journey: <a href="https://www.9292.nl">https://www.9292.nl</a>

Hotel in Almere: The RRSSC recommends the Ibis Styles Hotel in Almere. This hotel is

at walking distance to the RRSSC (20 min). The price per night is around 105 euros (breakfast included). You can make your booking by phone or

email. Hotel contact details:

Ibis Styles Almere Televisieweg 2 1322AC Almere The Netherlands Tel: +31-36-200-2244

Email: info@ibisstylesalmere.nl (or: HB674@accor.com)

**RRSSC - how to get there?** You can either:

Walk from the hotel (20min) or rent a bike at the hotel. If the weather is bad, we will organize a pick-up by car.

**Dinner / Social Event:** We are happy to invite you for dinner on Tuesday 8<sup>th</sup>. Please let us know

if you will be joining us or if you prefer to have dinner on your own. We will make the booking accordingly. Please, also inform us about any

specific dietary requirements.

**Objectives:** While complying with the 3R rule, this training is dedicated to telemetric

implant surgical techniques (Blood Glucose, Blood Pressure and / or

ECG, EEG/EMG) in rodents as well as their applications.





Morning (starting at 9 am)

## Agenda Tuesday November 8th 2022:

Introduction

A lecture on surgical techniques, anaesthesia, analgesia, pre & post-

operative cares, animal handling, 3Rs

Discussion on handling and storage procedures for the transmitters, cleaning and re-sterilization procedures for the transmitters, catheter re-

gelling techniques

12:00 – 13:00 Lunch Break

Afternoon (finishing at 5 pm)

A live demonstration of the surgical procedures

Hands-on practice of the surgical procedure using the transmitter types

HD-XG, HD-X11, PA-C10 or HD-X02

## Agenda Wednesday November 9th 2022:

Morning (starting at 9:00am) Hands-on practice of the surgical procedure using the transmitter types

HD-XG, HD-X11, PA-C10 or HD-X02

12:00 – 13:00 Lunch Break

Afternoon (finishing at 4 pm) Hands-on practice of the surgical procedure using the transmitter types

HD-XG, HD-X11, PA-C10 or HD-X02

Wrap up and Q/A session

The course will finish at 4:00pm.