



On the occasion of **1 year CAR-T in Belgium** we have the pleasure to invite you to this symposium on CAR-T therapy

**Wednesday - 14 / 10 / 2020**

**A LINK FOR ATTENDING THIS VIRTUAL MEETING WILL BE SEND AFTER REGISTRATION**

### Scientific program : 19h-22h

- **Introduction** (10min)
- **Patient identification and referral in the real world, need for a consensus statement**  
Prof. Peter Vandenberghe & Prof. Tessa Kerre (30min)
- **First Belgian real world evidence in DLBCL: A retrospective study**  
Dr. Sarah Bailly and Dr. Sophie Servais (30min)
- **CAR-T treatment for patients with pALL: A large Belgian experience**  
Prof. Barbara De Moerloose (30min)
- **CART treatment for patients with DLBCL: The US real world evidence**  
Prof. David Porter (30min)
- **Panel discussion: From treating physician to CAR-T center and back**  
Discussion with selected members of the faculty and representatives of large non-academic centers moderated by Dr. Vanessa Van Hende (50min)

### Faculties :

This symposium is the result of a collaboration between physicians of 4 academic hematology departments and an Academic Pediatric hematology/Oncology department with the support of Novartis.



- Prof. Peter Vandenberghe - (UZ Leuven)
- Prof. Barbara De Moerloose | Prof. Tessa Kerre | Prof. Fritz Offner - (UZ Gent)
- Prof. Eric Van Den Neste | Dr. Sarah Bailly - (Cliniques Universitaires Saint-Luc)
- Prof. Yves Beguin | Dr. Sophie Servais - (CHU Liège)

### Guest Lecture



• Prof. David Porter

Prof. Porter is an oncologist in Philadelphia, Pennsylvania, with a subspecialty in hematologic oncology and more than 20 years of practice. He's affiliated with UPMC presbyterian Shadyside and University of Pennsylvania-Penn Presbyterian.

### Moderator panel discussion

- Dr. Vanessa Van Hende - (Hematology AZ Nikolaas)

Please register in advance on [my.novartis.be/symposium-1-year-cart](https://my.novartis.be/symposium-1-year-cart)  
Or confirm your presence to your Novartis representative before **28th of September 2020**

