



11<sup>TH</sup> CONGRESS OF  
**THE VASCULAR  
ACCESS SOCIETY**

11-13 APRIL 2019, DE DOELEN ICC  
ROTTERDAM, THE NETHERLANDS

SAVE THE DATE

[WWW.VAS2019.COM](http://WWW.VAS2019.COM)

# 11<sup>TH</sup> CONGRESS OF THE VASCULAR ACCESS SOCIETY

11-13 APRIL 2019, DE DOELEN ICC  
ROTTERDAM, THE NETHERLANDS

## LOCAL ORGANIZING COMMITTEE

**Joris Rotmans**, *Nephrologist, Leiden University Medical Center*

**Jan Tordoir**, *Vascular surgeon, Maastricht University Medical Center*

**Marcel Weijmer**, *Nephrologist, OLVG Hospital, Amsterdam*

**Magda van Loon**, *Vascular access nurse practitioner, Maastricht University Medical Center*

## SESSION TOPICS

- Management of vascular access conduits after successful kidney transplantation
- Arteriovenous conduits
- Novel approaches to reduce non-maturation of arteriovenous fistulas
- Vascular access for nocturnal and home hemodialysis
- What can we learn from physics
- What can we learn from biomaterials science
- Dreaming of the ideal hemodialysis catheter: where to go from here?
- Tissue engineered vascular access grafts
- Ultrasonography at the dialysis ward
- Arteriovenous cardiotoxicity
- From evidence-based medicine towards patient-orientated vascular access care
- Basic research in vascular access
- Novel endovascular treatment modalities
- Late-breaking clinical trials
- Vascular access in the elderly
- How to speed up progress in vascular access research?

## SPECIFIC SESSIONS FOR DIALYSIS NURSES

- Ultrasonography to optimize cannulation of arteriovenous fistulas
- Home hemodialysis
- Vascular access surveillance in 2019
- The challenge of CVC use

## KEYNOTE LECTURE

Bio-engineered kidneys: a realistic future alternative for hemodialysis?

**Prof dr. A.J. Rabelink** (*Leiden University Medical Center*)

[WWW.VAS2019.COM](http://WWW.VAS2019.COM)

# 11<sup>TH</sup> CONGRESS OF THE VASCULAR ACCESS SOCIETY

11-13 APRIL 2019, DE DOELEN ICC  
ROTTERDAM, THE NETHERLANDS

## LOCAL ORGANIZING COMMITTEE

**Joris Rotmans**, *Nephrologist, Leiden University Medical Center*

**Jan Tordoir**, *Vascular surgeon, Maastricht University Medical Center*

**Marcel Weijmer**, *Nephrologist, OLVG Hospital, Amsterdam*

**Magda van Loon**, *Vascular access nurse practitioner, Maastricht University Medical Center*

## SESSION TOPICS

- Management of vascular access conduits after successful kidney transplantation
- Arteriovenous conduits
- Novel approaches to reduce non-maturation of arteriovenous fistulas
- Vascular access for nocturnal and home hemodialysis
- What can we learn from physics
- What can we learn from biomaterials science
- Dreaming of the ideal hemodialysis catheter: where to go from here?
- Tissue engineered vascular access grafts
- Ultrasonography at the dialysis ward
- Arteriovenous cardiotoxicity
- From evidence-based medicine towards patient-orientated vascular access care
- Basic research in vascular access
- Novel endovascular treatment modalities
- Late-breaking clinical trials
- Vascular access in the elderly
- How to speed up progress in vascular access research?

## SPECIFIC SESSIONS FOR DIALYSIS NURSES

- Ultrasonography to optimize cannulation of arteriovenous fistulas
- Home hemodialysis
- Vascular access surveillance in 2019
- The challenge of CVC use

## KEYNOTE LECTURE

Bio-engineered kidneys: a realistic future alternative for hemodialysis?

**Prof dr. A.J. Rabelink** (*Leiden University Medical Center*)

[WWW.VAS2019.COM](http://WWW.VAS2019.COM)