Harvard Holland Alumni Event

The future is calling

Shaping the Next Generation of High Potentials for Tomorrow's Patients

Wednesday, November 11, 2026

Venue: Doopsgezinde Singelkerk Amsterdam

Time: 14.30 – 22.00

HARVARD HOLLAND
COMBINED ORTHOPAEDIC RESEARCH PROGRAM

Registration & information

EXCELCS.NL/HARVARD

DePuy Synthes

7 CME credits from NOV/NVVH

Symposium Program
AO Young

14.30	**Welcome & Opening by AO Young** Stein Janssen, MD, Nicky Stoop, MD and Karel Klop, MD
14.40	**AO Young Presents Career Coaching:** Harvard instructor Krystle Tuano, MD (Harvard Holland class of 2026) Early Practice: Navigating the Crux and Figuring Out Your Beta
15.10	**Cases and Case Discussions: Upper Limb** Krystle Tuano, MD & A/Prof. Mathieu Wijffels, MD, PhD
15.40	**Teabreak**
16.00	**AO Young Presents Career Coaching:** Prof. Ruurd Jaarsma, MD, PhD Rotating Around the Lower Limb
16.20	**Cases and Case Discussions: Lower Limb** Prof. Ruurd Jaarsma, MD, PhD | Stein Janssen, MD and Karel Klop, MD
16.45	**Historic Walk: In the Footsteps of Blasius** Thomas van Gulik, Professor Emeritus Walking Through 350 Years of Medical Care and Medical Education in Amsterdam
17.45	**Dinner buffet**

Symposium Program
Harvard Holland

18.30	**Word of Welcome** Prof. Dr. Job Doornberg, MD, PhD - Harvard Holland Class of 2003
18.35	**Route to Boston, Next: Texas!** Nadia Azib, Bsc, HHCORP Alumni - Harvard Holland Class of 2023
18.50	**MD, PhD, What Now?** Noa Ponds, MD, PhD, HHCORP Alumni - Harvard Holland Class of 2023
19.05	**Introduction to the Dutch Trauma Research Collaborative: Ivy League in Holland?** Jakob van Oldenrijk, MD, PhD & Prof. Taco Blokhuis, MD, PhD
19.20	**Looking at Locking: Locking Technologies and The VOLT Locking Mechanism** Marcel Schweizer, PhD – Principal Engineer, Upper Extremity
19.50	**Thanking Our Supporters** Prof. Dr. Job Doornberg, MD, PhD - Harvard Holland Class of 2003
20.00	**Coffee break**
20.30	**Keynote: Leadership in Healthcare** Prof. Denise Eygendaal, MD, PhD - Harvard Holland Class of 1998
21.00	**Why Almost All ML Models for Medicine Are Wrong—and What We Need for Evidence-Based Medical AI** Ericka Lai, Harvard student
21.15	**Closing Remarks**

Reimburse your ticket

KNAW

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