

**The Amsterdam PROM Expertise Center and Dutch-Flemish PROMIS National Center proudly present a keynote lecture by two world-leading champions on PROM use in clinical practice!**

Wednesday 8 November 16:30-17:30  
Amsterdam UMC, De Maas (ZH 4 E 11)

## **Implementing and Interpreting Patient Reported Outcomes in Clinical Practice**

PROMs are critical tools in modern healthcare, enabling patients to take an active role in their own care journey. This lecture offers a unique opportunity to learn from the most influential experts in this field, who will share their knowledge and insights on the effective use of PROMs in clinical practice

**Dr. Judith F. Baumhauer**, M.D., M.P.H. is a tenured Professor and serves as the Senior Associate Dean for Academic Affairs at the University of Rochester School of Medicine and Dentistry. She is a clinically active orthopaedic surgeon and was one of the pioneers who implemented PROMs in clinical practice at the orthopedic surgery department of the University of Rochester Medical Center. Due to her enthusiasm and leadership PROMs are now being used during every outpatient clinic visit in over 30 departments and in the entire orthopedic field in the US. Dr. Baumhauer is past president of several orthopedic organizations and past president of the PROMIS Health Organization. Her research focuses on how collecting and sharing PROs affect patient engagement, patient satisfaction and clinical efficiency.



**Dr. David N. Bernstein** is an orthopaedic surgery resident physician in the Harvard Combined Orthopaedic Residency Program (HCORP) based out of Massachusetts General Hospital and an active member of the PROMIS Health Organization. He is also a senior researcher in value-based health care at Harvard Business School, where he works alongside Professors Michael E. Porter and Robert (Bob) S. Kaplan on “fixing” health care delivery. Dr. Bernstein’s research focuses on core health care delivery system transformation efforts, including evaluating routine use of PROMs to improve shared decision-making and patient experience.

