

VERITY and University of North Carolina-Chapel Hill 2025 Mini Course: Large Datasets for Rheumatic and Musculoskeletal Research

Course Directors: Jeffrey Katz, MD, MS, Amanda Nelson, MD, MSCR, RhMSUS, and Daniel Solomon, MD, MPH
Course Coordinator: Jacklyn Stratton (jstratton1@bwh.harvard.edu)

	Time*	Topic	Faculty
Session 1 Monday, May 5	12:00-12:25PM	Datasets for Osteoarthritis: Johnston County Osteoarthritis Project	Amanda Nelson, MD, MSCR, RhMSUS
	12:25-12:50PM	Datasets for Osteoarthritis: The Osteoarthritis Initiative (OAI)	Jamie Collins, PhD
	12:50-1:00PM	Q&A: Datasets for Osteoarthritis	Amanda Nelson and Jamie Collins
	1:00-1:50PM	All Things RISE – RA & SLE	Gabriela Schmajuk, MD, and Jinoos Yazdany, MD, MPH
	1:50-2:00PM	Q&A: All Things RISE – RA & SLE	Gabriela Schmajuk and Jinoos Yazdany
Session 2 Monday, May 12	12:00-12:15PM	Biobanks and Administrative Data: UK Biobank	Greg McDermott, MD
	12:15-12:30PM	Biobanks and Administrative Data: All of Us	Elizabeth Karlson, MD
	12:30-12:45PM	Biobanks and Administrative Data: TriNetX	Jeffrey Sparks, MD, MMSc
	12:45-1:00PM	Q&A: Biobanks and Administrative Data	Greg McDermott, Elizabeth Karlson, and Jeffrey Sparks
	1:00-1:15PM	Electronic health records and clinical bioinformatic approaches	Katherine Liao, MD, MPH
	1:15-1:30PM	Electronic health records and clinical bioinformatic approaches	Jeffrey Curtis, MD
	1:30-1:45PM	Electronic health records and clinical bioinformatic approaches	Emily Pfaff, PhD, MS
	1:45-2:00	Q&A: Electronic health records and clinical bioinformatic approaches	Katherine Liao, Jeffrey Curtis, and Emily Pfaff

*Please note that all times are listed in EST.