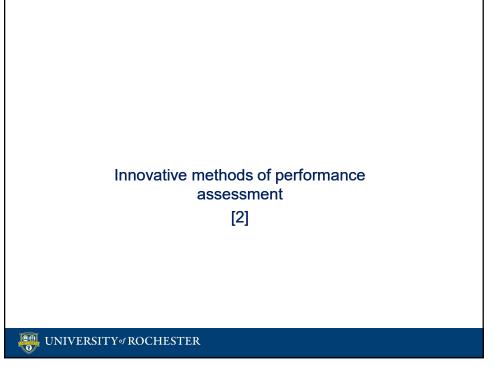
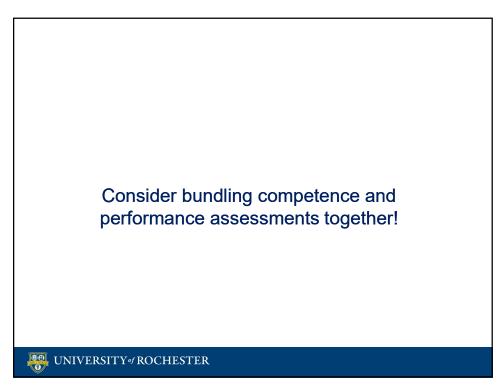
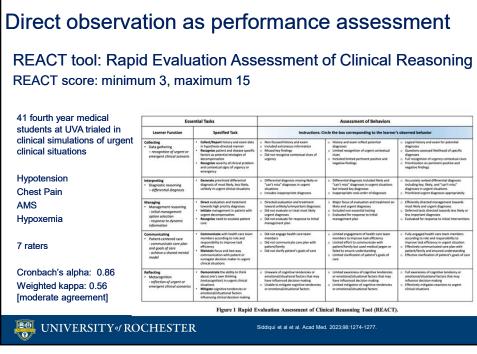
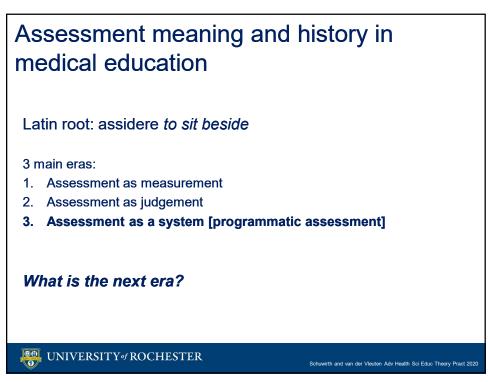


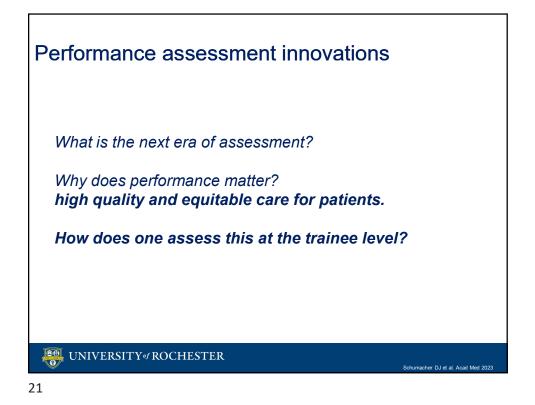
Automated assessment models currently only partially address CBME assessment goals Anaphylaxis isn't pass fail! Can clinical nuance be captured? Growth opportunities: Vital sign interpretation Clinical reasoning, epinephrine use, Challenging to evaluate other core competencies using automated assessment models [professionalism].

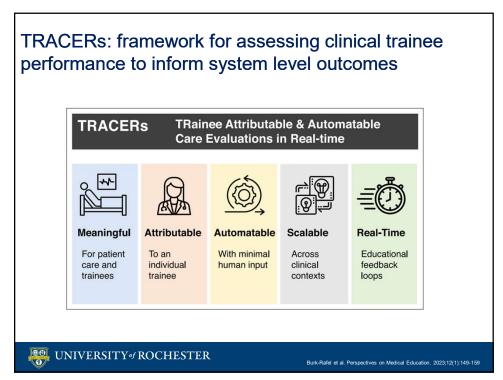




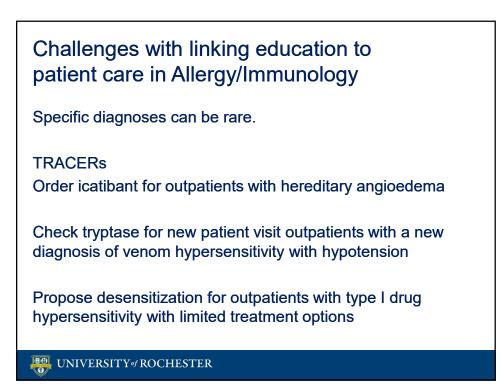


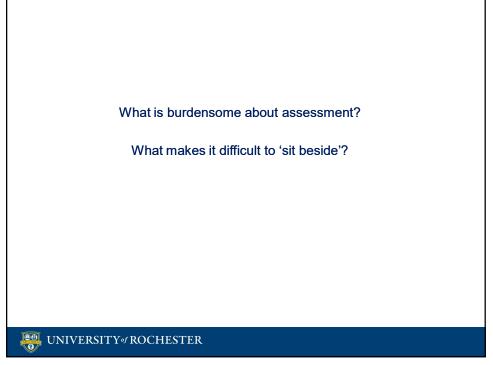


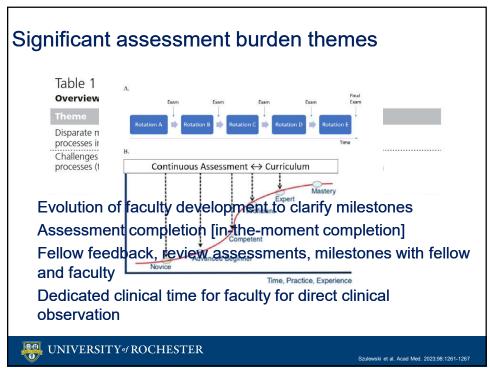


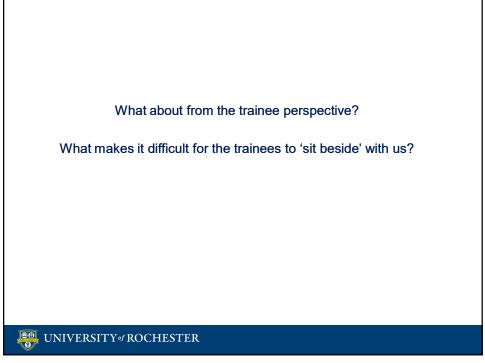


	СРМ	TRACER
	PERCENTAGE OF OUTPATIENTS WITH HEMOGLOBIN A1C (HBA1C) >9.0%	ORDER LONG-ACTING INSULIN FOR INPATIENTS WITH TYPE 2 DM AT RISK FOR HYPERGLYCEMIA
Meaningful for patient care)	Important outcome for patients	Guideline-directed behavior known to improve glycemic control
Meaningful for trainees)	Does not provide trainees with feedback on which aspects of their practices affect HbA1c	Indicates trainee understanding of diabetes and insulin types
Attributable	HbA1c levels are product of individual, patient, and system-level factors and may not be predominantly attributable to a single trainee	Reasonably attributable to trainee placing medication orders
Automatable	HbA1c automatically calculated from electronic health record panel data	Medication orders recorded by and retrievable from electronic health record
Scalable	Employable across clinical settings	Applicable in diverse institutional settings
Real-time	Relatively sparse measure that requires a minimum of 3 months to accrue updates and may not drive just-in-time feedback	Amenable to near real-time feedback
a retur		nip team from clinical







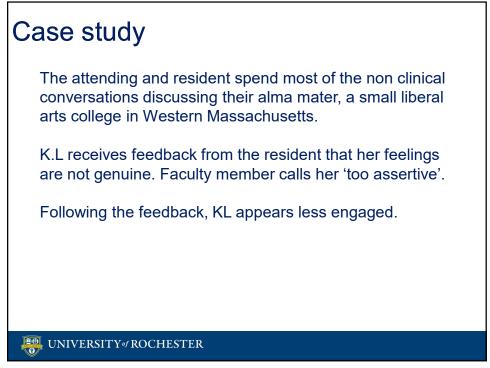


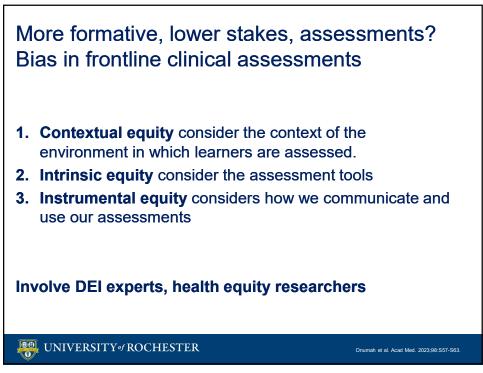
Case study

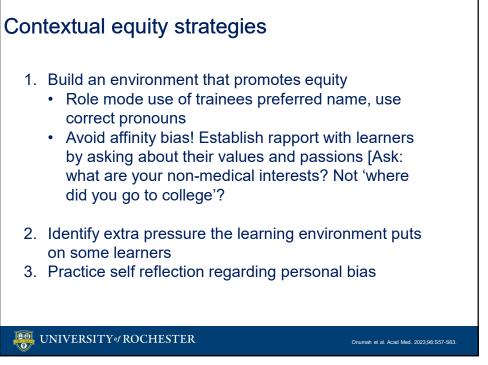
K.L. a medical student [she/her], is on her pediatrics rotations in third year. K.L. identifies as URiM. After the team's resident notices KL conversing in Haitian Creole, she assigns KL 2 Creole speaking patients and asks her to interpret with other patients.

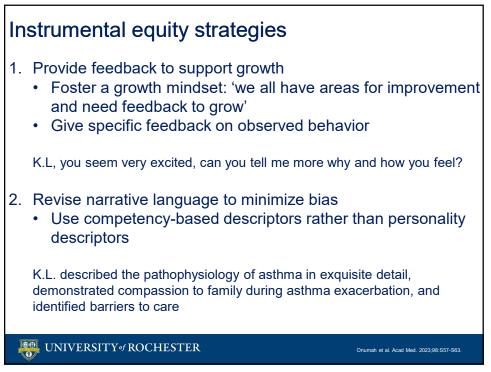
During attending rounds, K.L. demonstrates excitability and is constantly describing to the residents how much she loves pediatrics. She stutters during the case presentations. The resident interrupts her to get rounds 'going'. The attending frequently misprounces her name.

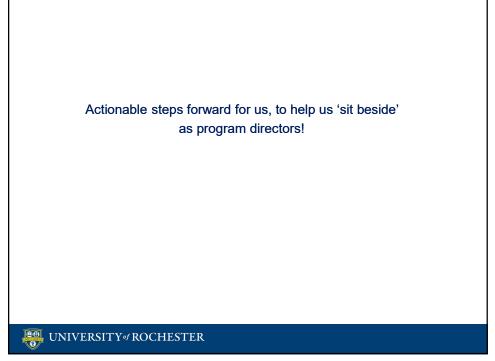
UNIVERSITY of ROCHESTER

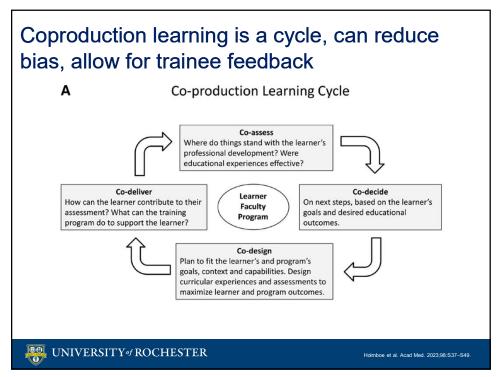


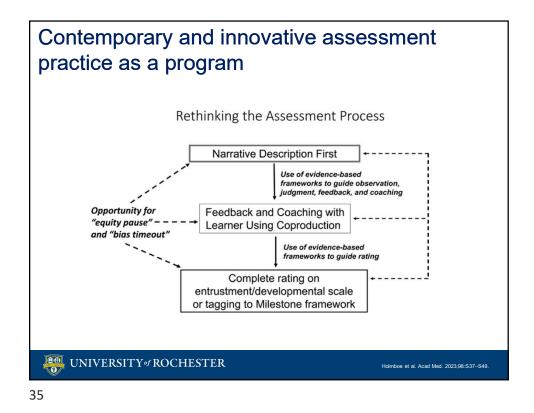












Tool for diagnosing gaps within your assessment system No Fairness Program Requirements: Faculty and learners can easily access written program requirements and rds for equity et stand l equalit Due Process: Written policies exist in clearly posted areas to guide learners who wish to appeal 0 0 Equity: Learners within a program have comparable experiences (didactic sessions, patient mix/volume, etc.) and feedback opportunities. Bias: Program administrators or leaders periodically monitor relationships between performance decisions and learners' characteristics (gender, race/ethnicity, verbal fluency, etc.) for potential bias. 0 0 Reliability Mechanisms exist that contribute to consistent performance decisions.^{1-2,4} Faculty Development: Assessors have a shared understanding of performance expectations for different levels of learners across different contexts. Adequate Sampling: Sufficient assessment evidence exists to document learners' multiple methods (exams, clinical performance ratings, simulations, etc.) from dil peers, patients, etc.) across contexts (didactic sessions, clinical settings, research 0 0 Validity Alignment: Curricular experiences and assessment evidence align closely with performar stated in competencies, milestones, and entrustable professional activities (if in place) Qualified Assessors: Trained assessors provide specific feedback to document learners' competence within Authentic Work: Assessment evidence documents learners' progress and performance within actual Quality Evidence: Assessment evidence provides meaningful, accurate, and timely documentation of learners' competence. 0 0 Educational Effects: Processes within the assessment system encourage learners to reflect to design and implement learning plans, to solicit feedback from others for ongoing impl and to monitor their progress and achievement. Effects 0 0 Outcomes Acceptability: Faculty, learners, regulatory agencies, and employers view assessment decisions and effects as credible. Intended and unintended consequences monitored.^{1,34} External Measures: Program administrators or leaders monitor learners' performance residency placements, etc.) for adverse or unanticipated outcomes possibly linked to UNIVERSITY of ROCHESTER Bierer, Pien et al. Acad Med 2018;93:512

