# The Transition to Peer Learning Roth CG, Naringrekar HV, Flanders AE

## ntroduction

ed by Congress in 1986. [1]

ts that 5% of the US population experience diagnostic error annually, most e liagnostic error contributes to 10% patient deaths and 6-17% of adverse ever view and learning act

celved as punitive. [4] nt rate between reviewers. [5, 6] gas are not translated into widespread learning. [7,8,9] gists at a large academic practice view this as a waste of time and simply to meet requirements. [10,11]

- tegration into the clinical workflow. [13,14,15] to review colleagues, [16]

Facilitate more effective teamwork in the diagnostic process among health care professionals, patients, and their families Enhance health care professional education and training in the diagnostic process Ensure that health information technologies support patients and health care professionals in the diagnostic process Develop and deploy approaches to identify, learn from, and reduce diagnostic errors and near misses in clinical practice Establish a work system and culture that supports the diagnostic process and improvements in diagnostic performance Develop a reporting environment and medical liability system that facilitates improved diagnosis by learning from diagnostic errors and near

Design a payment and care delivery environment that supports the diagnostic process Provide dedicated funding for research on the diagnostic process and diagnostic errors

tion to peer learning has been an organic process beginning in 2010 with alt to the ACR RADPEER system. Subsequent adaptations have been intro 2010 with implementation of a PACS-based system initially serv seen introduced and the collective aims from the inception of the

e to. <u>porate peer learning (PL) into the workflow at the point-of-care (POC)</u>.

- ning progr



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ing submissions per quarter aged (above the threshold number of sub ating (submitting at least 1/quarter)

i scoring-based peer review: 46/53 positive responses = 86.89













