Appendix A.
Diagnostic Calibration Debrief Tool (1 of 2)

This tool can help you plan and summarize your efforts to calibrate your diagnostic performance and includes space for your self-assessment, peer feedback, and ideas for improvement.

> **Do NOT record any patient health information (PHI), provider-specific information, or any other identifying information (e.g., dates) in this document.**

Section 1. Case Review Plan

FOCUS OF CALIBRATION
(Examples: diagnosis-specific situations, undifferentiated presentations, unexpected trajectories, diagnostic test interpretation, high-risk situations, your organization's priorities, high-risk patient populations)

PROCESS(ES) EVALUATED		OUTCOME(S) EVALUATED	
Patient-provider interactions	Consultations and referrals	Effectiveness	Safety
Test performance and interpretation	Patient factors	Timeliness	Patient centeredness
Followup and tracking	Other	Efficiency	Equity

DATA SOURCE(S) OR SELECTION CRITERIA FOR RECORDS REVIEWED:
(Examples: personal "remind-me" list, EHR query)

CASE REVIEW TOOL USED:

Revised Safer Dx   Fishbone Diagram   Other   No specific tool used

CALIBRATION QUESTION(S) CONSIDERED (SEE TABLE 3 FOR EXAMPLES):

Continued on next page

Diagnostic Calibration Debrief Tool (2 of 2)

Section 2. Reflections and Assessment

WRITE A SUMMARY ASSESSMENT AFTER REVIEWING YOUR CASES. CONSIDER THE FOLLOWING QUESTIONS AS YOU REFLECT ON YOUR DIAGNOSTIC PERFORMANCE:

- What did you learn from your case reviews? What, if anything, surprised you?
- How did you manage uncertainty in the diagnostic process?
- What went well? What will you repeat in similar cases in the future?
- What will you do differently in similar cases in the future?

TAKE-HOME MESSAGE:

SELF-REFLECTION AFTER DISCUSSING ASSESSMENT WITH PEER:

NEXT STEPS:
(e.g., plans for sharing, discussion, new initiatives)