PROFESSIONAL REVIEW SCORECARD

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| --- | --- | --- | --- |
| **Patient Name:** | ${PatientName} | **CQAP #:** | **${TicketNumber}** |
| **MRN:** | ${PatientMRN} | **Provider ID:** | ${PIRHL7Code} |
| **DOB:** | ${PatientDOB} | **ERP DX Category:** | ${Category} |
| **Accession #:** | ${AccessionNumber} | **Report Accuracy:** | ${ReportAccuracyScore}/100 |
| **Date of Study:** | ${StudyDate} | **Report Quality:** | ${ReportQualityScore}/100 |
| **Study Description:** | ${StudyDescription} | **Interpretation Quality Score:** | ${InterpretationQualityScore}/200 |

**Expert Review Panel Comments for Report Accuracy:**

${ReportAccuracyComments}

**Expert Review Panel Comments for Report Quality:**

${ReportQualityComments}

**Report Accuracy Categories**

**1. No variance** – expert reviewer agrees with primary interpretation.

**2. Interpretation variance** – variance is unlikely to affect patient care and/or outcome.

**3. Interpretation variance** – variance may affect patient care and/or outcome or require further assessment.

**4. Interpretation variance** – variance is, or would be expected to directly affect patient care and/or outcome.

**5. Sentinel event** – event that may cause a serious unexpected or unanticipated outcome, death or serious physical or psychological injury, or the risk thereof.

**Report Quality Criteria**

The report includes a conclusion or impression?

The report addresses clinical history and/or symptoms or provides differential diagnosis?

The report addresses the relevant positive and/or negative findings?

The report is organised in a structured format?

The report text contains no errors that would impact patient care or outcome?

**Interpretation Quality Score**

The Interpretation Quality Score, or IQS is the radiologist’s score out of a possible 200 points (combination of report accuracy and report quality scores). The Cornerstone QA threshold is 180 points or higher.