Saskachewan Quality Indicators Project

Richard Fiene, Ph.D. Research Psychologist Research Institute for Key Indicators



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Overview to the Project

- Comprehensive differential monitoring project.
- Risk Assessment.
- Licensing Key Indicators.
- Validation Studies.
- Quality Indicators.



Quality Indicators Tool Study

- 30 Programs participated in the Study.
- 90 Classrooms: Infants, Toddlers, and Preschools.
- 180 Observations using ITERS, ECERS, and SKECPQI.
- 30 Infant Classrooms.
- 30 Toddler Classrooms.
- 30 Preschooler Classrooms.
- 60 ITERS for infant and toddler classrooms.
- 30 ECERS for preschool classrooms.
- 90 SKECPQI for infant, toddler, and preschool classrooms.
- Demographic Summary Sheets for the 30 programs.
- Regulatory compliance violations for the 30 programs.
- Regulatory Compliance Scale for the 30 programs.



Results and Conclusions

- The SKECPQI Tool was validated.
- The tool correlated very highly with the ITERS and ECERS.
- SKECPQI #2 Indicator was a super predictor of quality.
- The SKECPQI appears to correlate more highly with regulatory compliance violations.
- The ceiling/plateauing effect is not as evident with the SKECPQI as it is with ECERS/ITERS.
- The Regulatory Compliance Scale is a better sorter for regulatory compliance than the violation data.
- There is a good deal of internal consistency within the SKECPQI Tool just as it is with the ERSs.
- The Regulatory Compliance Theory of Diminishing Returns was validated in comparing RCS with ECERS/ITERS.
- Both the SKECPQI Scale and the Regulatory Compliance Scale are introduced as new improvements to measuring quality and regulatory compliance.



Thank you.

Richard Fiene PhD, Emeritus Professor of Psychology

<u>RFiene@RIKInstitute.com</u> <u>https://www.prevention.psu.edu/person/rick-fiene/</u>



PennState College of Health and Human Development

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