

Publications from 1974 - 2025

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PUBLICATIONS (Please go to <https://rikoinstitute.com> for the latest full listing of publications)

Fiene, R. (2025). Potential Solution to the Child Care Trilemma Revisited: Finding the “Right Rules” - The Holy Grail of Early Care and Education, *Exchange*, Summer 2025, pps 64-66.

Fiene, R. (2025). Finding the Rules that Work: An emerging paradigm promised to close the gap between regulatory compliance scores and quality of childcare services. *American Scientist*, 113, 16-21, (January-February 2025).

Fiene, R. (2025). The Uncertainty–Certainty Matrix for Licensing Decision Making, Validation, Reliability, and Differential Monitoring Studies. *Knowledge*, 5(2), 8. <https://doi.org/10.3390/knowledge5020008>

Fiene, R. (2024). *Regulatory Compliance and Monitoring Systems*. Research Institute for Key Indicators and National Association for Regulatory Administration.

Fiene, R. (2023). *Licensing measurement and monitoring*. National Association for Regulatory Administration licensing curriculum. Published online www.naralicensing.org/key-indicators

Fiene, R. (2022). Regulatory compliance monitoring paradigms and the relationship of regulatory compliance/licensing with program quality: A policy commentary. *Journal of Regulatory Science* 10:1–7.

Fiene, R. & Stevens, S. (2021). *Contact Hours as a New Metric Replacing Group Size and Staff-Child Ratios as well as a New Metric for COVID19 Thresholds*. Research Institute for Key Indicators/Penn State.

Stevens, Fiene, Blevins, Salzer (2020). Identifying Predictive Indicators: The State of Washington Foster Care Home Study, *Journal of Children and Youth Services*.

Fiene, Richard (2019), "ECPQIM National Data Base", *Mendeley Data*, v2, (dx.doi.org/10.17632/kzk6xssx4d.1).

Fiene (2019). A treatise on the theory of regulatory compliance, *Journal of Regulatory Science, Volume 7(1)*, pps 1-3. (doi.org/10.21423/jrs-v07fiene).

Panlilio, Yang, Verdiglione, Fiene, Lehman, Hamm, McNeil, & Levi (2018). Effectiveness of an online education program to improve knowledge and attitudes about mandated reporting for early childhood care and education providers, *National Research Conference on Early Childhood*, Washington DC.

Johnston, DelConte, Aronson, & Fiene (2017). Caring for our children standards into child care practice: child care health consultation improves infant and toddler care, manuscript prepared for submission to *Journal of Pediatric Health Care*, Bryn Mawr, PA: Pa Chapter of the American Academy of Pediatrics. (DOI: 10.13140/RG.2.2.10119.80808)

Fiene (2016). *Early Childhood Program Quality Improvement and Indicator Model and the Differential Monitoring Logic Model and Algorithm Book of Readings*. Middletown, PA.: Research Institute for Key Indicators.

Fiene & Kroh (2016). Licensing measurement, regulatory compliance and program monitoring systems, in *Licensing Curriculum*, Lexington, KY: National Association for Regulatory Administration.

Fiene, (2015). *Early childhood program quality indicators model (Version 4): Differential monitoring, risk assessment and key indicators*, Middletown, PA.: Research Institute for Key Indicators.

Lahti, Elicker, Zellman, & Fiene (2014). Approaches to validating child care quality rating and improvement systems (QRIS): Results from two states with similar QRIS type designs, *Early Childhood Research Quarterly*, available online 9 June 2014, doi:10.1016/j.ecresq.2014.04.005.

Fiene (2013). A Comparison of International Child Care and US Child Care Using the Child Care Aware – NACCRRA (National Association of Child Care Resource and Referral Agencies) Child Care Benchmarks, *International Journal of Child Care and Education Policy*, 7(1), 1-15.

Zellman & Fiene (2012). *Validation of quality rating and improvement systems for early care and education and school-age care*, Washington, D.C.: OPRE and Child Trends.

Fiene & Carl (2011). Child Care Quality Indicators Scale, in T Halle (Ed.), *Quality Rating and Improvement Systems Tool Kit*, Washington, D.C.: Child Trends.

Manlove, Benson, Strickland, & Fiene (2011). *A comparison of regulated child care in rural and urban Pennsylvania*, Pennsylvania: Center for Rural Pennsylvania.

Johnson, Fiene, McKinnon, & Babu (2010). *A study of early childhood education pre-service teacher education at major universities in 38 pre-k states*. New York, New York: Foundation for Child Development.

Fiene (2009). Mentoring programs help caregivers “weigh” in on children’s eating behaviors, *Penn State Policy Briefing*, University Park, Pennsylvania: Center for Public Policy Research in Environment, Energy and Community.

Fiene (2008). Using Child Care Programs As A Portal to Changing the Eating Behaviors of Young Children, in L. Birch and W. Dietz (Eds.), *Eating Behaviors of the Young Child: Prenatal and Postnatal Influences on Healthy Eating*, Elk Grove Village, Illinois: American Academy of Pediatrics.

Fiene (2007). Child Development Program Evaluation & Caregiver Observation Scale, in T Halle (Ed.), *Early Care and Education Quality Measures Compendium*, Washington, D.C.: Child Trends.

Fiene and Isler (2007). Home based and family child care: Characteristics and quality issues, In C. J. Groark, K. E., Mehaffie, R. B. McCall & M. T. Greenberg (Eds.), *Evidence-Based Programs, Practices and Policies for Early Childhood Care and Education*. Thousand Oaks, CA:Corwin Press.

Weinraub, Shlay, Kochanoff & the Universities Children’s Policy Collaborative (Fiene, Greenberg, McCall, Groark, Mehaffie, Nelkin & Ethridge-Smith) (2006). Findings from the 2002 Pennsylvania Family Survey and their relevance for the future, *Commonwealth*, Pennsylvania House of Representatives (LORL).

Fiene (2006). Early Childhood Initiatives in Other States, in J.M. Perzel, *Education in Pennsylvania: Early Childhood Education: Universal Pre-K and Other Alternatives*, Volume 4, Spring, 2006, Harrisburg: Pennsylvania House of Representatives.

Fiene (2003). Licensing related indicators of quality child care, *Child Care Bulletin*, Winter 2002-2003, 1213.

Fiene, Greenberg, Bergsten, Carl, Fegley, & Gibbons (2002). *The Pennsylvania early childhood quality settings study*, Harrisburg, Pennsylvania: Governor’s Task Force on Early Care and Education.

Fiene (2002). Improving child care quality through an infant caregiver mentoring project, *Child and Youth Care Forum*, 31(2), 75-83.

Fiene (2002). *Thirteen indicators of quality child care: Research update*. Washington, DC: Office of the Assistant Secretary for Planning and Evaluation, US Department of Health and Human Services.

Johnson, Fiene, Keat, Darling, Pratt, Iutcovich (2001). Mastering course content and learner satisfaction: A comparison of regular classroom instruction with three variations of internet delivery. *Journal of Early Childhood Teacher Education*, 22(4), 267-274.

Iutcovich, Fiene, Johnson, Koppel, & Langan (2001). Professional development and the quality of child care: An assessment of Pennsylvania’s child care training system. In *Early education and care, and reconceptualizing play*, Elsevier Science Ltd., Volume 11, 115-168.

Fiene, & Kroh (2000). Measurement tools and systems, in *Licensing Curriculum*, National Association for Regulatory Administration, Minneapolis, Minnesota.

Fiene, Iutcovich, Johnson, & Koppel (1998). Child day care quality linked to opportunities for professional development: An applied community psychology example. *Community Psychologist*, 31(1), 10-11.

Fiene, (1997). Quality child care in Pennsylvania linked to opportunities for professional development. *National Association of Regulatory Administration*, Autumn 1997, page 13.

Fiene (1997). Potential solution to the child day care trilemma related to quality, accessibility and affordability. *Child Care Information Exchange*, September, 57-60.

Fiene (1997). Human services licensing information system. *National Association for Regulatory Administration: Research Column*, Spring, 9-10.

Iutovich, Fiene, Johnson, Koppel, & Langan (1997). *Investing in our children's future*, Erie, Pennsylvania: Keystone University Research Corporation.

Fiene (1996). Unannounced versus announced licensing visits in monitoring child day care programs. *National Association of Regulatory Administration*, Spring, 5-6.

Fiene (1996). The feasibility of using sampling of agency facilities. *National Association for Regulatory Administration Licensing Newsletter*, fall, 12-14.

Fiene (1996). Using a statistical-indicator methodology for accreditation, in *NAEYC Accreditation: A Decade of Learning and the Years Ahead*, S. Bredekamp & B. Willer, editors, Washington, D.C.: National Association for the Education of Young Children.

Fiene (1995). Utilizing a statewide training system to improve child day care quality: The other system in a program quality improvement model. *Child Welfare*, Volume LXXIV, #6, November-December, 1189-1201.

Fiene (1995). Improving human services through licensing reform and training: A unique partnership between academia and state government, *Dimensions*, Fall, 1-3.

Kuhns & Fiene (1995). Promoting health and safety in child care programs, *Child Care Bulletin*, January/February (1), 3.

Fiene (1995). *National early childhood program accreditation standards*. Atlanta, Georgia: National Early Childhood Program Accreditation Commission.

Griffin & Fiene (1995). *A systematic approach to policy planning and quality improvement for child care: A technical manual for state administrators*. Washington, D.C.: National Center for Clinical Infant Programs Zero to Three.

Fiene (1994). The case for national early care and education standards: Key indicator/predictor state child care regulations, *National Association of Regulatory Administration*, summer 1994, 6-8.

Fiene (1991). New early childhood research, evaluation and training program has impact on Pennsylvania for the 1990's, *Dimensions*, Fall, 4.

Fiene (1988). Human services instrument based program monitoring and indicator systems, in *Information Technology and the Human Services*, B. Glastonburg, W. LaMendola, & S. Toole, editors, Chichester, England: John Wiley and Sons.

Fiene & McDonald (1987). *Instrument based program monitoring for child welfare*, Portland, Maine: University of Southern Maine.

Fiene (1987). Using licensing data in human service programs, in *Licensing*, H. Hornby, editor, Portland, Maine: University of Southern Maine.

Fiene (1987). The indicator system, in *Evaluation and outcome monitoring*, H. Hornby, editor, Portland, Maine: University of Southern Maine.

Kontos & Fiene (1987). Child care quality, compliance with regulations, and children's development: The Pennsylvania Study, in *Quality in Child Care: What Does Research Tell Us?*, Phillips, editor, Washington, D.C.: National Association for the Education of Young Children.

Fiene (1987). Indicator checklist system, in *Maximizing the Use of Existing Data Systems*, Portland, Maine: University of Southern Maine.

Fiene (1986). State child care regulatory, monitoring and evaluation systems as a means for ensuring quality child development programs, in *Licensing of Children's Services Programs*, Richmond, Virginia: Virginia Commonwealth University School of Social Work. (ERIC/ECE ED322997)

Morgan, Stevenson, Fiene, & Stephens (1986). Gaps and excesses in the regulation of child day care, *Reviews of Infectious Diseases--Infectious Diseases in Child Day Care: Management and Prevention*, 8(4), 634-643.

Kontos & Fiene (1986). Predictors of quality and children's development in day care, in *Licensing of Children's Services Programs*, Richmond, Virginia: Virginia Commonwealth University School of Social Work.

Fiene & Nixon (1985). Instrument based program monitoring and the indicator checklist for child care, *Child Care Quarterly*, 14(3), 198-214.

Fiene (1985). Measuring the effectiveness of regulations, *New England Journal of Human Services*, 5(2), 3839.

Fiene & Nixon (1983). *Indicator checklist system for day care monitoring*, Washington, D.C.: National Children's Services Monitoring Consortium.

Fiene & Nixon (1981). *An instrument based program monitoring information system: A new tool for day care monitoring*, Washington, D.C.: National Children's Services Monitoring Consortium.

Fiene (1981). A new tool for day care monitoring introduced by children's consortium, *Evaluation Practice*, 1(2), 10-11.

Fiene (1979). Potpourri of child development, *In the Best Interests of Children*, Spring, 14-15.

Fiene (1978). Theoretical model for computing adult child ratios, *Association of Regulatory Administration*, summer, 12-13.

Fiene (1975). Current trends in child day care research, *In the Best Interests of Children*, Spring, 15-18.

Fiene, Cardiff, & Littles (1975). Ecological monitoring information system, *In the Best Interests of Children*, July-September, 1975.

Fiene (1974). The two year old: Characteristics and management of his play, *Dimensions: Journal of the Southern Association of Children Under Six*, January, 1974, 2(2), 46-48.