

Department of Human Services Online Directives Information System

Index: Revised: Next Review: POL1705 4/01/2021 4/01/2024

SUBJECT: CONDUCTING RELICENSURE INSPECTIONS

POLICY:

It is the policy of the Residential Child Care Licensing (RCCL) Unit to conduct inspections of all licensed child welfare agencies, at a minimum annually, pursuant to O.C.G.A. §§ 49-5-12. RCCL will inspect (as applicable) documented files and program related materials, the physical plant, and a percentage of foster homes to ensure compliance with the Rules and Regulations of the Department of Human Services during relicensure visits.

A. Authority

O.C.G.A.§§ 49-5-12

B. References

OIG-RCCU-TCS-POL - Time Frames for Completing Surveys

OIG-RCCU-CIF-POL - Closing Inspection Files

OIG-RCCU-POC-POL - Plan of Correction

OIG-RCCU-FHV-POL - Conducting Foster Home Visits

Guidance Form: Plan of Correction

Guidance Form: Preliminary RCCL Inspection Report

RCCL File Checklist

PowerPoint Presentation: Conducting the Relicensure Inspection

Residential Child Care Licensing Enforcement Actions

C. Applicability

This policy applies to all RCCL Unit Staff and Licensed Child-Placing Agencies

D. Definitions

- Child Welfare Agencies: Licensed Child Caring Institutions (CCI), Child Placing Agencies (CPA), Outdoor Child Caring Programs (OCCP), Children's Transitional Care Centers (CTCC), and Maternity Homes (MH).
- 2. Relicensure: An inspection of a currently licensed child welfare agency.

E. Responsibilities

- 1. The RCCL Director is responsible for monitoring requirements for updating this policy.
- 2. The RCCL Training and Policy Specialist will update this policy according to state requirements.

F. History

Replaces Conducting Relicensure Inspections POL1705, last reviewed on 10/03/2019

G. Evaluation

The RCCL Unit Director, Program Director, Surveyor Manager and RCCL Surveyor Supervisors evaluate this policy when:

- 1. Conducting monthly data analysis of RCCL reports.
- 2. Conducting random monthly quality assurance audits of survey reports.