

NEW GENERATION FAMILY CHILDCARE

922 S 28TH ST
MILWAUKEE, WI

2 Inspection Visits Since 2024 · 8 Findings

Most recent inspection: May 20, 2025

● 8 Important

Across 2 inspections since 2024, the issues cited most often were 250.05(2)(b) (4), Staff File - Background Check Results (3), and Child Record - Physical Exam - Under 2 (1). None of the 8 findings were critical.

Inspection Visits

May 20, 2025 2 Findings ● 2 Important

● **Staff File - Background Check Results**

250.05(2)(b)

Fingerprints not completed for the following individuals: Individual 001

● **250.05(2)(b)**

Rule Number

Rule Summary

Sep 25, 2024 6 Findings ● 6 Important

● **Child Record - Physical Exam - Under 2**

250.04(6)(a)4.a.

Child #2 and #3 did not have current health reports on file.

● **Biennial Training - Child Abuse & Neglect**

250.05(3)(fm)

Staff A did not have current Child Abuse and Neglect training in staff file.

● **Continuing Education - Requirement & Training Topics**

250.05(4)(c)1.

Staff A did not have 15 hours of continuing education training in staff file.

About this report

Childery generates this report from public inspection records published by the Wisconsin Department of Children and Families, Bureau of Early Care Regulation. Childery did not conduct these inspections or produce the original state reports. Childery is an independent directory and is not affiliated with the Wisconsin Department of Children and Families, Bureau of Early Care Regulation.

● **250.04(6)(a)4.a.**

Rule Number

Rule Summary

● **250.05(3)(fm)**

Rule Number

Rule Summary

● **250.05(4)(c)1.**

Rule Number

Rule Summary

About this report

Childery generates this report from public inspection records published by the Wisconsin Department of Children and Families, Bureau of Early Care Regulation. Childery did not conduct these inspections or produce the original state reports. Childery is an independent directory and is not affiliated with the Wisconsin Department of Children and Families, Bureau of Early Care Regulation.