

CHILDREN COMMUNITY ACADEMY

4729 W. SLAUSON AVE.
LOS ANGELES, CA

1 Inspection Visit Since 2023 · 2 Findings

Most recent inspection: Jun 28, 2023

● 2 Important

Across 1 inspection since 2023, the issues cited most often were Based on Record Review, the Licensee Did Not Comply with the Section Cited Above in [Count] Out of [Total Count] [(Objects) (Persons)] [Identifiers] Which Poses/posed a Potential Health, Safety or Personal Rights Risk to Persons in Care. POC Due Date: 07/07/2023 (1) and Based on Record Review, the Licensee Did Not Comply with the Section Cited Above in Which Poses/posed a Potential Health, Safety or Personal Rights Risk to Persons in Care. POC Due Date: 07/03/2023 (1). None of the 2 findings were critical.

Inspection Visits

Jun 28, 2023 2 Findings ● 2 Important

- **Based on Record Review, the Licensee Did Not Comply with the Section Cited Above in Which Poses/posed a Potential Health, Safety or Personal Rights Risk to Persons in Care. POC Due Date: 07/03/2023**

HSC 1596.8662(c) Administration of Child Day Care Licensing (c) Current proof of completion for each licensed child day care provider or applicant for that license, administrator,...

- **Based on Record Review, the Licensee Did Not Comply with the Section Cited Above in [Count] Out of [Total Count] [(Objects) (Persons)] [Identifiers] Which Poses/posed a Potential Health, Safety or Personal Rights Risk to Persons in Care. POC Due Date: 07/07/2023**

HSC 1597.16(a)(1) Lead Testing (1) A licensed child day care center, as defined in Section 1596.76, that is located in a building that was constructed before January 1, 2010,...

About this report

Childery generates this report from public inspection records published by the California Department of Social Services, Community Care Licensing Division. Childery did not conduct these inspections or produce the original state reports. Childery is an independent directory and is not affiliated with the California Department of Social Services, Community Care Licensing Division.