

STATEMENT OF DEFICIENCIES AND PLAN OF CORRECTION	(X1) PROVIDER/SUPPLIER/CLIA IDENTIFICATION NUMBER: 055899	(X2) MULTIPLE CONSTRUCTION A. Building B. Wing	(X3) DATE SURVEY COMPLETED 02/11/2026
NAME OF PROVIDER OR SUPPLIER Royal Palms Post Acute		STREET ADDRESS, CITY, STATE, ZIP CODE 630 W. Broadway Glendale, CA 91204	

For information on the nursing home's plan to correct this deficiency, please contact the nursing home or the state survey agency.

(X4) ID PREFIX TAG	SUMMARY STATEMENT OF DEFICIENCIES (Each deficiency must be preceded by full regulatory or LSC identifying information)
<p>F 0880</p> <p>Level of Harm - Minimal harm or potential for actual harm</p> <p>Residents Affected - Some</p>	<p>Provide and implement an infection prevention and control program.</p> <p>**NOTE- TERMS IN BRACKETS HAVE BEEN EDITED TO PROTECT CONFIDENTIALITY** Based on observation, interview, and record review, the facility failed to implement the facility's infection prevention and control program (IPCP) for four of four sampled residents (Residents 1, 2, 3, and 4) by failing to:</p> <ol style="list-style-type: none"> 1. Initiate and monitor a Line List (a tool used for data collection and systemic case tracking and surveillance during outbreaks) for residents and staff suspected of having scabies on 2/4/26 2. Maintain an updated infection surveillance log to track and monitor infections among residents and staff to detect a potential scabies (a contagious skin infestation by mites causing intense itching and rash) outbreak on 10/21/25 when Resident 1 was suspected of having scabies and treated with Permethrin cream (Elimite - a medicated cream used to treat scabies), and again on 2/5/26 when Residents 1, 2, 3, and 4 were suspected of having scabies and treated with Permethrin cream in accordance with the facility's P&P for IPCP). 3. Perform a skin scrape test to rule out scabies prior to prophylactically (done as a preventative measure to stop a disease or condition before it occurs) treating Resident 1 with Permethrin cream on 10/21/26 and on 2/5/26. 4. Recognize and report a suspected outbreak of scabies to the Department of Public Health when Residents 1, 2, 3, and 4 were placed on contact precautions for a suspicious rash and tested for scabies on 2/4/26. The facility reported a possible scabies outbreak to the LA DPH on 2/12/26, eight (8) days later. This failure to follow LA DPH guidelines for scabies management and reporting delayed outbreak control measures, potentially facilitating transmission of scabies among vulnerable residents and staff, and had the potential to cause increased discomfort from itching and secondary complications such as skin infections for residents and staff. <p>A. During a review of Resident 1's admission Record, the record indicated Resident 1 was admitted to the facility on [DATE] with diagnoses including neuropathy (disease or dysfunction of one or more nerves, typically causing numbness or weakness in the hands and feet) and diabetes mellitus (DM-a disorder characterized by difficulty in blood sugar control and poor wound healing). During a review of Resident 1's Minimum Data Set (MDS- a resident assessment tool) dated 1/2/26, the MDs indicated Resident 1 had intact cognition (the resident had good orientation, memory recall, and attention) and was fully dependent on staff for bathing, lower body dressing, and putting on/taking off footwear. During a review of Resident 1's Progress notes on 10/21/25 at 1:07 PM signed by the Infection Preventionist (IP), the notes indicated, [Resident] verbalizes complaints of 'mild itchiness' associated with rashes on the left arm and left lateral torso. Assessment of skin reveals localized, non-vesicular rashes on the left arm and left lateral torso. No fluid-filled blisters, discharge, or scaling noted. Rashes appear contained to the initial areas. MD has assessed the [resident] and new orders have been received. [Resident] presents with a rash of unknown etiology, posing a potential risk for transmission. The prescribed treatment with Permethrin cream suggests a possible differential diagnosis of scabies. Due to the unknown nature and potential for contagion, infection control measures are warranted to prevent potential cross-contamination to roommates and healthcare staff. [Resident] and current roommates have</p> <p>(continued on next page)</p>

Any deficiency statement ending with an asterisk (*) denotes a deficiency which the institution may be excused from correcting providing it is determined that other safeguards provide sufficient protection to the patients. (See instructions.) Except for nursing homes, the findings stated above are disclosable 90 days following the date of survey whether or not a plan of correction is provided. For nursing homes, the above findings and plans of correction are disclosable 14 days following the date these documents are made available to the facility. If deficiencies are cited, an approved plan of correction is requisite to continued program participation.

LABORATORY DIRECTOR'S OR PROVIDER/SUPPLIER REPRESENTATIVE'S SIGNATURE	TITLE	(X6) DATE
FORM CMS-2567 (02/99) Previous Versions Obsolete	Event ID: Facility ID: 055899	If continuation sheet Page 1 of 8

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<p>F 0880</p> <p>Level of Harm - Minimal harm or potential for actual harm</p> <p>Residents Affected - Some</p>	<p>scabies outbreak rash in the facility. The fax was signed by the IP. During an observation on 2/11/26 at 12:05 PM, Residents 1, 2, and 4 were observed to be in the same room with a contact precaution sign posted at the door. Personal protective equipment (PPE protective clothing, helmets, gloves, face shields, goggles, masks, and other gear designed to protect the wearer's body from injury, infection, or hazardous materials) was observed to be in front of the room with instructions for staff to don (put on) PPE prior to entering the room and doff (take off) PPE prior to exiting the room. Resident 3 was observed to be in a private room with a contact precaution sign posted at the door. PPE was also observed to be in front of Resident 3's room with instructions for staff to don PPE prior to entering the room and doff prior to exiting the room. During an interview with the IP on 2/11/26 at 12:37 PM, the IP stated Residents 1, 2, 3, and 4 were placed on contact precautions for a suspicious rash and were tested for scabies with a skin scrape test (a procedure that collects superficial skin cells to detect mites, eggs, or fungi under a microscope). The IP further stated that Residents 1, 2, 3, and 4 were prophylactically treated with Permethrin cream for suspected scabies. The IP stated Residents 2 and 4 were also given oral Ivermectin to prophylactically treat scabies. The IP stated Residents 1, 2, 3, and 4 should have been tested with a skin scrape prior to being treated with Permethrin cream. During the same interview with the IP on 2/11/26 at 12:37 PM, the IP stated he had not created a line list of residents to track how many residents were potentially affected by scabies. The IP also stated that some facility staff reported developing a rash and were concerned for having scabies, but the IP did not create a line list of employees potentially affected by scabies. The IP stated he was not sure of how many staff officially reported experiencing a rash because he did not have a list to track it. During a concurrent interview and record review with the IP on 2/11/26 at 12:45 PM, the IP's list of skin scrape results dated 2/11/26 was reviewed. The IP stated he did not report a potential scabies outbreak to the Public Health Department because the skin scrape tests results of Residents 1, 2, 3, and 4 were still pending. The IP stated he decided to wait to report the potential outbreak to LAC DPH only after one skin scrape test came back positive but had started in-servicing the facility's staff on scabies and risks for transmission. During a concurrent interview and record review with the IP on 2/11/26 at 1:50 PM, the IP's infection surveillance logs from 10/2025 to 1/2026 was reviewed. The logs did not contain tracking of residents with rashes treated with Permethrin. Specifically, the log did not include Resident 1, who was suspected to have scabies and treated with Permethrin cream on 10/21/25. The IP stated he did not include Resident 1 in the surveillance log because the MD did not order a skin scrape test to rule out scabies. The IP then stated that he should have made a recommendation to the MD from an infection prevention standpoint to rule out scabies prior to administering Permethrin cream. The IP stated it was important to test residents with rashes for scabies prior to administering Permethrin cream in order to properly report and prevent outbreaks. During the same concurrent interview and record review with the IP on 2/11/26 at 1:50 PM, the IP's infection surveillance logs from 10/2025 to 1/2026 were reviewed. The logs also did not include tracking of Residents 1, 2, 3, and 4 for the month of 2/2026 after they were placed on isolation for a suspicious rash and treated with Permethrin cream. The IP stated he did not have a current surveillance log for 2/2026 because he had been busy with other tasks. The IP further stated he did not include suspicious rashes that were treated with Permethrin in the surveillance log because he did not consider rashes a potential infection that required monitoring. The IP explained that he only tracked residents with infections that required antibiotics. The IP stated he should have been tracking the residents suspected of having scabies in order to properly report and control potential scabies outbreaks. During a concurrent interview and record review with LN 1 on 2/11/26 at</p> <p>(continued on next page)</p>		

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<p>F 0880</p> <p>Level of Harm - Minimal harm or potential for actual harm</p> <p>Residents Affected - Some</p>	<p>2:43 PM, Resident 1's Lab results, Progress Notes, and Treatment Administration Record (TAR) were reviewed. LN 1 stated that Resident 1 had a rash that was treated with Permethrin on 10/28/26 but was not tested with a skin scrape test to rule out scabies. LN 1 also stated that Resident 1's rash resolved after treatment with topical steroid cream and Permethrin cream, but the rash returned again in February. During the same interview with LN 1 on 2/11/26 at 2:43 PM, LN 1 stated Resident 1 was treated with Permethrin cream on 2/5/26 and a skin scrape was done on 2/6/26 after Resident 1 was treated with Permethrin cream. During a concurrent interview and record review with the IP on 2/11/26 at 4:06 PM, the LAC DPH guidance provided by the facility titled, Scabies Prevention and Control Guidelines for Healthcare Settings dated 7/2019 was reviewed. The guidance indicated the definition of an outbreak in a long-term care facility was two or more clinically suspected or confirmed cases of scabies in residents, healthcare workers, volunteers and/or visitors during a six-week time period. The IP stated, based on this guideline, he should have reported a potential outbreak to LAC DPH. During a telephone interview on 2/12/26 at 10:30 AM with the Director of Nursing-Consult (DON-C), the DON-C stated it was important for the IP to follow the proper infection control and outbreak guidelines in order to mitigate any potential outbreak of communicable diseases. The DON-C explained that not tracking the residents suspected of having scabies with a line list or in the surveillance log had the potential to spread the scabies infection and be uncontrolled in the facility. During a review of the facility's P&P titled Infection Prevention and control Program revised on 10/2018, the P&P indicated the infection prevention and control program was coordinated and overseen by an infection preventionist. The P&P also indicated surveillance tools were used for recognizing the occurrence of infections, recording their number and frequency, detecting outbreaks and epidemics, monitoring employee infection, monitoring adhered to infection prevention and control practices, and detecting unusual pathogens with infection control implications. The P&P also indicated that Outbreak Management was a process that consisted of: Determining the presence of an outbreak, Managing the affected residents, Preventing the spread to other residents, Documenting information about the outbreak, Reporting the information to appropriate public health authorities such as LAC DPH, Educating the staff and the public [DC1] Monitoring for recurrences, Reviewing the care after the outbreak has subsided. The medical staff will help comply with pertinent state and local regulations concerning the reporting and management of those with reportable communicable diseases. During a review of the facility's P&P titled Surveillance for Infections revised 9/2017, the P&P indicated the infection preventionist would conduct ongoing surveillance for healthcare-associated infections (HAIs- an infection that a person acquires while receiving medical treatment in a healthcare setting) and other epidemiologically significant infections that have substantial impact on potential resident outcome and that may require transmission-based precautions (TBP- additional infection control measures to prevent the spread of contagious pathogens) and other preventative interventions. Infections that were included in routine surveillance include those with pathogens associated with serious outbreaks such as scabies. During a review of the LAC DPH guidance provided by the facility titled, Scabies Prevention and Control Guidelines for Healthcare Settings dated 7/2019, the guidance indicated the following: 1. Evaluate residents on affected units and immediately place residents with suspected scabies in contact precautions. 2. Immediately remove from work any healthcare worker (HCW) with signs and symptoms of scabies and refer to employee health, other healthcare consultant or clinician experienced in the diagnosis of scabies. 3. Meet with key staff to coordinate control measures and give adequate resources to accomplish the objective in a timely manner. Representatives from the following departments should be included: administration, employee health, environmental services, infection prevention, pharmacy, medicine and</p> <p>(continued on next page)</p>		

STATEMENT OF DEFICIENCIES AND PLAN OF CORRECTION	(X1) PROVIDER/SUPPLIER/CLIA IDENTIFICATION NUMBER: 055899	(X2) MULTIPLE CONSTRUCTION A. Building B. Wing	(X3) DATE SURVEY COMPLETED 02/11/2026
NAME OF PROVIDER OR SUPPLIER Royal Palms Post Acute		STREET ADDRESS, CITY, STATE, ZIP CODE 630 W. Broadway Glendale, CA 91204	

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<p>F 0880</p> <p>Level of Harm - Minimal harm or potential for actual harm</p> <p>Residents Affected - Some</p>	<p>nursing.4. Search for a possible source case. If two or more employees working in the same unit/area are diagnosed with scabies, it is likely that the source case was a resident with atypical or crusted scabies infestation.5. Confirm the presence of scabies by microscopic identification of the mite or its products (skin scraping) in one or more symptomatic residents or HCW. The absence of mites does not rule out scabies infestation.6. Report healthcare-associated scabies outbreaks to LAC Department of Public Health.7. Prepare a line listing of symptomatic residents and HCW with a separate line list of their contacts. Evaluate contacts for scabies.8. Treat symptomatic residents and HCW with an approved scabicide, provide prophylactic scabicide to all contacts of symptomatic cases, and perform environmental cleaning of affected units. Ideally, these steps (treatment, prophylaxis, and environmental cleaning) should all be accomplished within the same 24-hour period to prevent re-infestation of treated or prophylaxed individuals.9. Provide training to all staff on scabies signs and symptoms. Emphasize that people can be infested and contagious for up to 6 weeks before symptoms begin.10. Perform environmental cleaning of affected units.11. Arrange for follow-up evaluation and prophylactic treatment of discharged patients/residents who were scabies contacts.12. Communicate with the affected patient's/resident's family members and provide scabies education. During a review of the facility's Job Description titled, Infection Preventionist - LVN/LPN updated on 11/1/24, the job description indicated the IP was responsible for overseeing and managing the facility's Infection Prevention and Control Program. This role was crucial in ensuring a safe, sanitary, and comfortable environment by preventing the development and transmission of communicable diseases and infections. The job description stated that the IP develops, implements, and evaluates infection control strategies in accordance with company policies and regulatory standards including Centers for Disease Control (CDC), Occupation Safety and Health Administration (OSHA), and local guidelines. The job description further indicated the IP reported all reportable diseases to federal and state health departments according to Corporate Compliance programs.</p>