## Appendix 10.3.1

Overview of Approach to the Treatment of Scabies in Long term care and residential facilities

Single case of scabies	Outbreak or cluster
Confirmed or probable scabies in a resident	Two or more, confirmed or probable cases of scabies
Case - Treat case twice, 7 days apart	Case - Treat case twice 7 days apart
Reassess for signs at 14 days and 21 days	Reassess for signs at 14 days and 21 days
Residents	Residents
<ol> <li>Check for further cases if found treat situation as outbreak or cluster.</li> <li>Treat once all residents who have skin to skin contact for greater the 5-10 minutes with the case</li> <li>Observe for signs of scabies amongst residents at 7 days.</li> </ol>	<ol> <li>Check for cases, treat all cases twice, 7 days apart and observe for signs at 14 and 21 days</li> <li>Treat once all contacts at high and medium risk and observe for signs of scabies at 7 days.</li> </ol>
Staff	Staff
1. Check for further cases if found treat situation as outbreak or cluster.	1. Check for cases, treat all cases twice 7 days apart and observe at 14 & 21 days
2. Treat once all staff who provide direct care involving skin to skin contact for 5-10minutes with the affected resident	2. Treat once all contacts at high and medium risk and advise to observe for signs of scabies at 7 days
3. Advise to observe for signs scabies at 7 days.	

## **Key Treatment Measures**

- 1. Treat cases twice, at one week apart
- 2. Treat contacts once
- 3. Coordinate to treat all cases and contacts in the same 24hr period.
- 4. Use the same treatment product for all
- 5. Ensure written instruction for treatment are provided
- 6. Advice that the itch of scabies rash will persist for 2-3 weeks following treatment and advise Eurax or similar is used