Bed Bug Preparation 905-341-3132 niagarapestmanagement.ca info@niagarapestmanagement.ca



- 1. Be prepared to leave the home during treatment and for the number of hours afterward as recommended by the PCO. In many cases, this will be 6 hours.
- 2. Remove all pets from the home during the time of treatment excluding fish tanks. Fish tanks are to be covered with plastic wrap, and pumps turned off until reoccupying home.
- 3. Remove all sheets, covers, dust ruffles, or any other bedding covers from the mattresses and box spring in all bedrooms. Wash all bed linens in the hottest water possible. Do not replace the bed linens until four hours after treatment
- 4. If any mattresses, box springs, or other furniture are in poor or ripped condition and infested, they should be placed in large plastic storage bags available at moving or storage stores, then removed from your home and discarded. Note: The PCO may need to remove the backing from box springs in order to treat all internal areas.
- 5. Remove all personal items including clothes, toys, shoes, stored materials, etc., from the furniture and floor area throughout the home.
- 6. Remove everything from ALL closets. Completely empty all bedroom drawers and empty all books and items from bookcases prior to treatment.
- 7. Clean or launder all clothing in the hottest water possible and store in clean storage bags for up to two weeks after treatment. Any stuffed toys or other fabric-based personal items should be run through a pre-heated, hot dryer cycle for a minimum of 15 minutes.
- 8. Vacuum all of carpeting, bedding, bed frame, backs of pictures, and other areas bedbugs are seen. Immediately empty the vacuum cleaner bag and dispose of it in an exterior dumpster or trash.
- 9. To give the treatment time to work, do not shampoo or clean floors or carpet for at least three weeks after the treatment. The vacuum may be used as desired.
- 10. Move all items and furniture away from walls. The PCO will need access to all baseboards and behind all furniture. Everything may be returned to its original location after the treatment is completed.