



BAY AREA HEADLICE INFORMATION AND SERVICES  
 415-566-5423 [www.licervices.com](http://www.licervices.com)

**Effective Intervention for School Head Lice Screenings**

**BAHLIS**

**Effective prevention**, using cost effective practices requires a pro active approach. **BAHLIS** recommends the performance of an annual series of head lice screening clinics, on the schedule below,

The **entire school** should be screened at this time. Children that test positive for head lice should be checked two weeks from the initial screening date. It is important to give parents time to follow procedure. Remember children can not transmit lice to another person unless they have crawling bugs. If parents properly treat their child/children then there should not be any crawling lice.

**Parents** must be informed of the proper treatment and housekeeping procedures so they can treat effectively and be successful in removing all evidence of head lice.

**Schools** should be prepared for screenings making sure there is a steady flow of students to avoid a return premium if technicians must return the following day to complete a screenings

Post <b>Summer</b> Break Screening	Post <b>Winter</b> Break Screening	Post <b>Spring</b> Break Screening
Day 1 Initial whole-school	Initial whole School	Initial whole school
Day 2-13 Within this time period it is important to give parents/guardians/caregivers time to follow the treatment and housekeeping procedures, as provided by BAHLLIS so that parents etc, can be successful in eradicating these parasites.		
Day 14 Recheck for all students who previously tested positive for head lice		

Please fill out the portion and have it available on the day of screening

Name of school \_\_\_\_\_  
 Address \_\_\_\_\_  
 Street \_\_\_\_\_  
 City \_\_\_\_\_  
 State \_\_\_\_\_ Zip \_\_\_\_\_  
 Date \_\_\_\_\_

Phone no. \_\_\_\_\_  
 Number of Students \_\_\_\_\_  
 Student recheck (Optional)   
 Signature X \_\_\_\_\_

Preschool       Elementary K-8       Elementary K-5       Middle School