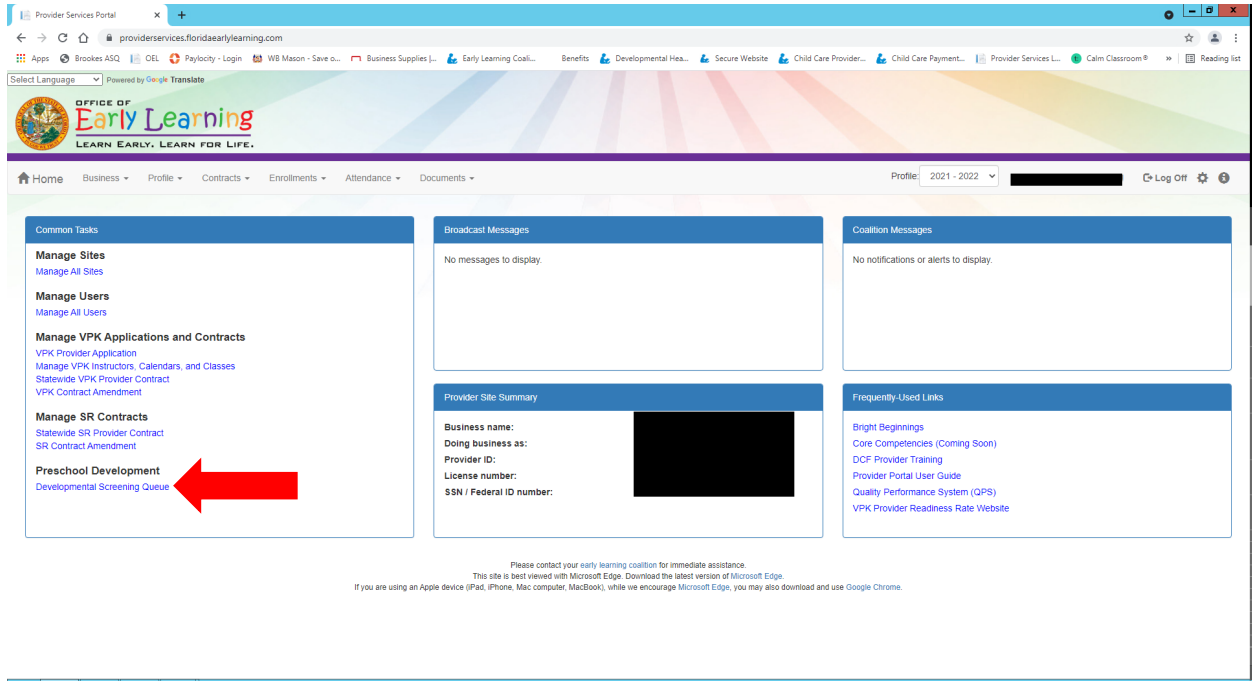


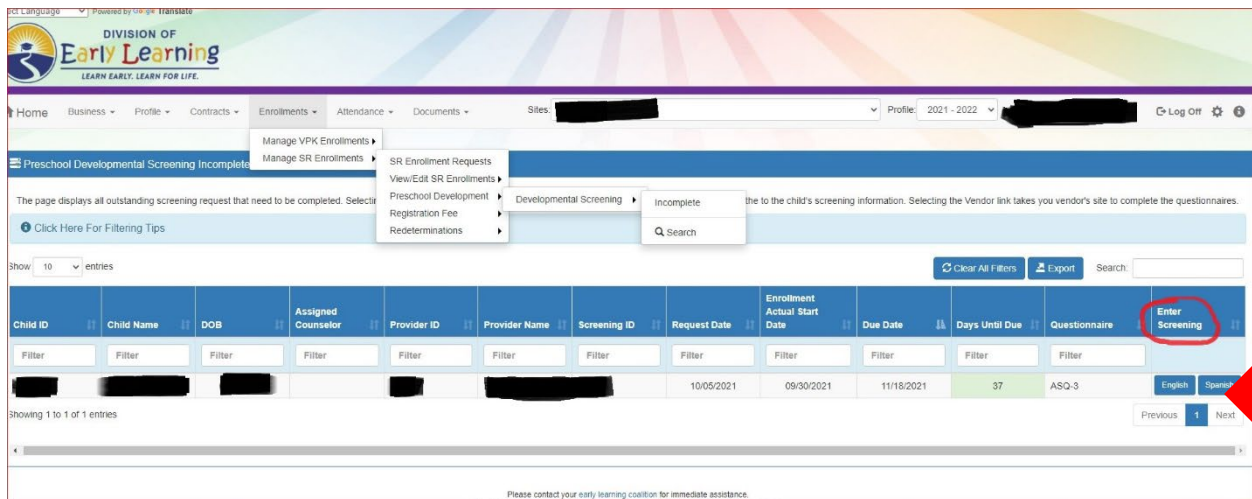
# How to Access Developmental Screening Queue and Submit Screenings

9.20.2022

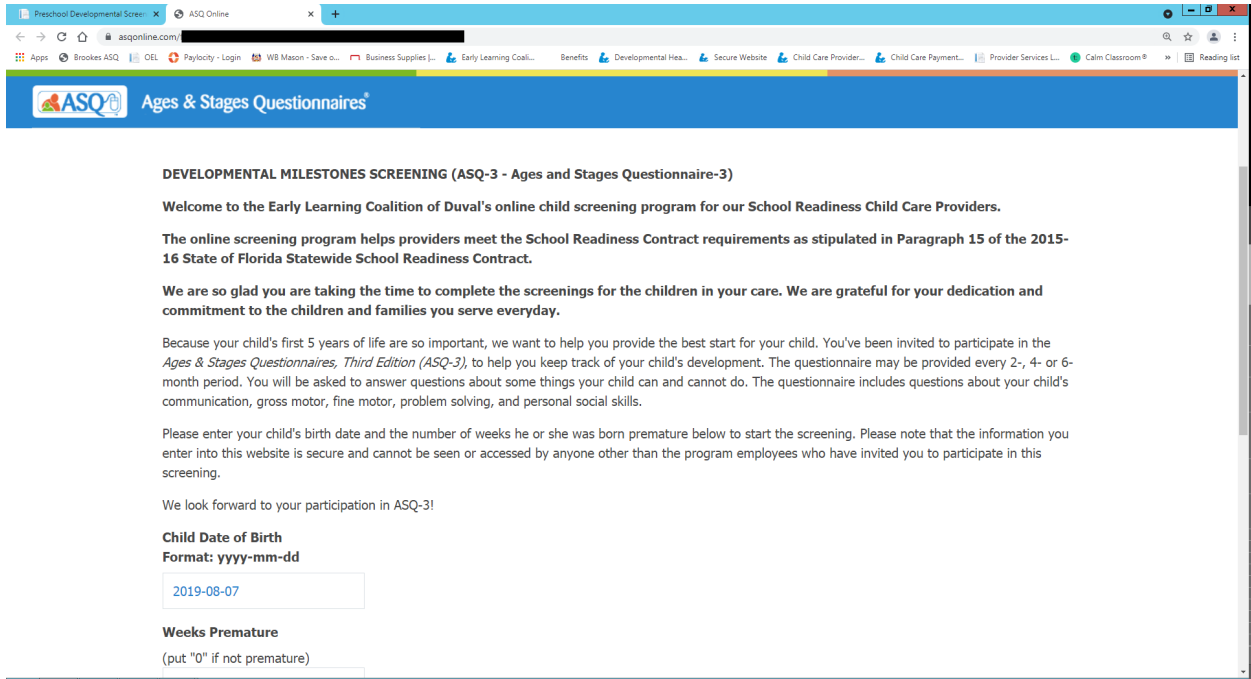
Step 1: On the home screen locate the developmental screening queue link in the 'Common Tasks' box



Step 2: Locate the 'Do Screening' Column and select the preferred language for the screening. You will need to do this for each child on the list



Step 3: DOB will auto populate. Verify DOB is entered and correct. Complete screening and submit



**DEVELOPMENTAL MILESTONES SCREENING (ASQ-3 - Ages and Stages Questionnaire-3)**

Welcome to the Early Learning Coalition of Duval's online child screening program for our School Readiness Child Care Providers.

The online screening program helps providers meet the School Readiness Contract requirements as stipulated in Paragraph 15 of the 2015-16 State of Florida Statewide School Readiness Contract.

We are so glad you are taking the time to complete the screenings for the children in your care. We are grateful for your dedication and commitment to the children and families you serve everyday.

Because your child's first 5 years of life are so important, we want to help you provide the best start for your child. You've been invited to participate in the *Ages & Stages Questionnaires, Third Edition (ASQ-3)*, to help you keep track of your child's development. The questionnaire may be provided every 2-, 4- or 6-month period. You will be asked to answer questions about some things your child can and cannot do. The questionnaire includes questions about your child's communication, gross motor, fine motor, problem solving, and personal social skills.

Please enter your child's birth date and the number of weeks he or she was born premature below to start the screening. Please note that the information you enter into this website is secure and cannot be seen or accessed by anyone other than the program employees who have invited you to participate in this screening.

We look forward to your participation in ASQ-3!

**Child Date of Birth**  
Format: yyyy-mm-dd

**Weeks Premature**  
(put "0" if not premature)