© Identifying Additional Needs



Document behaviors, learning patterns, and developmental milestones consistently. Use objective language and collect evidence across different settings and activities to build a comprehensive picture.

> Interpret Observations with Educational 2 Leader

> Collaborate with your educational leader to review and analyze observations. Gain perspective on patterns, discuss concerns, and determine if further assessment may be beneficial.

3 Schedule Private Meeting with Parents

> Arrange a comfortable, private setting for the conversation. Ensure adequate time without interruptions and choose a space where parents feel safe and supported.

Show Compassion & Understanding

Recognize this is difficult news for parents. Understand that children may present differently at home versus educational settings. Approach with empathy and patience.

Stay Within Your Professional Boundaries

Remember you are not a doctor or psychologist. Your role is to share observations and guide toward professional assessment, not to diagnose or make medical determinations.

6 Include Support While Taking the Lead

> Have an Educational Leader or director present for support, but lead the conversation as the child's primary educator. Be mindful of body language both yours and the parents'.

7 Focus on Best Outcomes for the Child

> Frame the conversation around what's best for the child's development, learning, and wellbeing. Emphasize early intervention benefits and positive

8 Frovide Ready Resources

> essment centers, support services, and resource information prepared. Offer concrete next steps and contact details to help parents move forward.

9 🤐 Reinforce Your Support

Remind parents that you are there to support both the child and the family throughout this journey. Emphasize your ongoing partnership and commitment.

Key Reminders

Collaboration: Work closely with educational leaders and support

Foresitivity: Approach with Professional Boundaries: Guide toward assessment, don't diagnose motional process