100	Tests, and Procedures for Molly ommended that you ask Molly's doctor to consider ordering the following during the upcoming routine physical exam:
	Eye exam. Molly is due for a vision test by an eye doctor specialist. More information on vision changes and Down syndrome. @ Evaluation and treatment options [video]. @ Why?
	Celiac screen (blood work). Molly has symptoms that might be consistent with celiac disease [video] @. Further testing is needed @, with potential follow-up testing @. Treatment options are available for those with a confirmed diagnosis (brief handout @ and more information on gluten-free foods @) Why?
0	Sleep study. Molly has symptoms that might be consistent with obstructive sleep apnea. Further testing is needed. Testing for sleep apnea is important or with many medical consequences if apnea is present and untreated [video] or. Treatment options are available for those with a confirmed diagnosis. Or Here is how caregivers can prepare for sleep studies. Or Here is a social story that Molly can use prepare for the sleep study. Or Why?
0	Thyroid function tests (blood work). Molly is due for her thyroid check. Further testing is needed, Treatment options are available for those with a confirmed diagnosis [video]. More information on thyroid conditions in Down syndrome. Why?
0	Dental visit. Molly is due for a dental visit. Regular dental care is important for all people with Down syndrome. @ Here is a Webinar [video] @ on common dental issues for people with Down syndrome. Please see this handout for how to prepare for a dental visit. @ And, a book for Molly to read as she prepares for her visit. @ And, here is a Webinar [video] @ in case orthodontic care is needed. Why?
	Pap smear. We recommend discussing this with Molly's provider. Why?
	Flu shot, Why?
	Pneumonia vaccine. Why?
	SLP and Neuropsych referral. Talk to Molly's provider about having Molly referred to a Speech and Language Pathologist and a neuropsychologist to assess Molly's speaking abilities. Why?

Figure S4. Caregiver Checklist snapshot