

# Autism Diagnostic Evaluation Program

#### SUPPORT AND INTERVENTION FOR CHILDREN AND YOUTH

If you're concerned that your child may have autism, or have questions about your child's autism diagnosis, Wheeler can help.

Our highly skilled clinical evaluators have extensive experience evaluating children, youth and adults on the autism spectrum who may demonstrate difficulties in social interaction, verbal and nonverbal communication, and repetitive behaviors in varying degrees.

### We serve children and youth between the ages of 3 and 21 and offer\*:

- Evaluations completed by an experienced, knowledgeable, multidisciplinary team
- Clarification on diagnosis of Autism Spectrum Disorder (ASD) for children and youth, ages 3 to 21, including testing, interviewing, and review of past evaluation records
- Thorough reports that include recommendations for family and providers
- Meetings with parents/guardians to explain evaluation findings and answer questions
- Connection and referral to local services
- Collaboration with other providers working with the child being evaluated

#### We also provide:

- Connection to other Wheeler programs to meet the additional needs of your child, including Birth to Three, Early Childhood Consultation Partnership, therapeutic pre-school program (LEAPP), Children's Outpatient Services and an array of special education services.
- Availability of more comprehensive evaluations to address concerns beyond ASD diagnosis through Wheeler's Diagnostic Assessment and Referral Team (DART)

\*If the child has language, they must be primary English-speaking.

www.wheelerhealth.org/autism

## Your Starting Point

If you would like to refer a child, or if you have questions about a child's autism diagnosis, contact:

Sara Schoonover, Psy.D. Program Director, **Autism Diagnostic Evaluation** 860.793.3750 SJSchoonover@Wheelerclinic.org

#### Location

91 Northwest Drive Plainville, CT 06062

20 Tuttle Place Middletown, CT 06457

#### Insurance

Available to families with Husky A, C, and D.