

# P.A.C.T.

## PARENTING AUTISTIC CHILDREN TOGETHER

A group for autistic children, or children suspected to be autistic, and their families.

**Ages 0-5**

Each event begins with playgroup and time for families to freely connect with others. Half way through, the group splits, with the adults switching to the learning session, engaging on the topic the presenter is sharing that day.

The children will remain in playgroup supervised by our providers. Parents must register to attend to ensure we have enough staff for the playgroup. If you are joining the learning session virtually, you will be sent a Zoom link to the email you provided at registration. We look forward to you joining us!

### How to register:

- Scan the QR code to the right
- [Click here to send an email](#)



### **TLC Family Resource Center**

62 Pleasant Street  
Claremont, NH 03748

### **Waypoint, Upper Valley Family Resource Center**

85 Mechanic Street, Suite B2-6  
Lebanon, NH 03766

[Click for directions](#)



**4:00–5:30 PM**

DATE	TOPIC	LOCATION	PRESENTER
2/11	<b><i>Nutrition for Selective Eaters</i></b>	Waypoint	<b>Hannah Brilling</b> , RD LD, Pediatric Dietician & Parent
3/11	<b><i>Nutrition for Selective Eaters</i></b>	TLC	<b>Hannah Brilling</b> , RD LD, Pediatric Dietician & Parent
4/9	<b><i>SSI &amp; Medicaid</i></b>	Waypoint	<b>Alonda Peterson</b> , Family Services Coordinator & Parent
5/14	<b><i>SSI &amp; Medicaid</i></b>	TLC	<b>Alonda Peterson</b> , Family Services Coordinator & Parent
6/11	<b><i>Navigating IEPs</i></b>	Waypoint	<b>Jen Cunha</b> , Director of Programs, Parent Information Center
7/9	<b><i>Navigating IEPs</i></b>	TLC	<b>Jen Cunha</b> , Director of Programs, Parent Information Center
8/6	<b><i>Picture Communication &amp; AAC</i></b>	Waypoint	<b>Julia Bizzarro-Matheson</b> , CCC-SLP
9/10	<b><i>Picture Communication &amp; AAC</i></b>	TLC	<b>Julia Bizzarro-Matheson</b> , CCC-SLP
10/8	<b><i>Sensory Processing</i></b>	Waypoint	<b>Caroline Dupere</b> , OTR/L
11/12	<b><i>Sensory Processing</i></b>	TLC	<b>Caroline Dupere</b> , OTR/L