

Ask a Service Navigator





Do you have questions about the services available for your child with Autism Spectrum Disorder (ASD)? Register for a free session today!

Are you a parent or caregiver of a child (2 – 18 years old) who is registered in the Ontario Autism Program (OAP)? Are you looking for services and information to support your child's needs? Our Service Navigation team is here to help! Kinark's **Ask a Service Navigator** sessions support families by answering the questions you may have when navigating the different autism services available.

Each session connects families to members of our Service Navigation team, where you will have the opportunity to ask questions about funding (childhood budget, interimone-time funding), eligible services, applications, Applied Behaviour Analysis (ABA) programs, respite options, workshops, support groups and more.

You can bring specific questions to the session about your child's needs or arrange a time to meet with a member of our Service Navigation team following the session!

Sessions are approximately one hour in length and are held virtually through our secure video conferencing platform.

Registration is now open for our free summer sessions!
Register at
https://bit.ly/kinarkservice
nav.

View the dates and times for our workshops below and register at https://bit.ly/kinarkservicenav!

Summer 2022 Dates:

Date	Time	Registration
Thursday, July 14, 2022	1 pm - 2 pm	Online Login information and specific instructions will be emailed to registered participants prior to each session.
Thursday, August 18, 2022	1 pm - 2 pm	
Thursday, September 15, 2022	1 pm - 2 pm	Register online: https://bit.ly/kinarkservicenav

Learn more about Kinark's programs and services at https://kinarkautismservices.ca/programs-and-services/.

If you would like more information about our **Ask a Service Navigator sessions**, or other services available at Kinark, please contact a Kinark Representative at **1-800-283-3377** ext. 0 or email <u>autisminfo@kinark.on.ca</u>.