A type 1 diabetes (T1D) diagnosis — whether for your child, yourself or a family member — can impact more than your physical health. T1D’s presence in a family often affects people’s social, behavioral and emotional well-being, known collectively as psychosocial health. We know, because many JDRF staff and volunteers are living with T1D. At JDRF, we’re prepared to lead the dialogue about identifying and addressing the psychosocial impact of this disease.

What Happens?

People with T1D must monitor their blood sugar 24/7 (even while sleeping), need to carefully plan every bite they take, often resort to administering finger pricks or insulin injections in public and — even if they are following the strictest regimen — still remain at risk for blood-sugar swings and other T1D complications. So it’s not surprising that, among chronic diseases, T1D has one of the lowest rates of individuals complying with their disease management plans. This places millions of people at risk for serious, preventable consequences of mismanaging T1D.

Imagine...

<table>
<thead>
<tr>
<th>You’re the parent of a child diagnosed with T1D.</th>
<th>You’re a teenager who recently received a T1D diagnosis.</th>
<th>You’re an adult and told you have T1D.</th>
</tr>
</thead>
<tbody>
<tr>
<td>You think you are to blame (you aren’t). You feel scared and anxious about how you’ll help your child cope and manage the disease — and how you’ll finance the extra costs.</td>
<td>You want to be independent, but now your parents are over-involved in your daily life to be sure you’re properly managing your blood sugar. You want to be normal, but T1D sets you apart as a “sick” kid.</td>
<td>Your daily routine is completely disrupted. Your plans for the future are now clouded because your “new normal” will change the way you envisioned things playing out. Your family will need to adjust along with you as you adapt to a new lifestyle.</td>
</tr>
</tbody>
</table>
### Psychosocial Issues by the Numbers

<table>
<thead>
<tr>
<th>One-third</th>
<th>3 times higher:</th>
<th>1 in 4</th>
</tr>
</thead>
<tbody>
<tr>
<td>of adolescents with T1D develop diabetes distress</td>
<td>the prevalence of a generalized anxiety disorder in people with diabetes</td>
<td>people with diabetes are affected by depression</td>
</tr>
</tbody>
</table>

### What Are the Consequences?

T1D management dramatically impacts quality of life and creates psychosocial burdens. These issues can affect people of all ages living with the disease. Reports of psychosocial issues range from mild symptoms to diagnosed psychiatric disorders, and may include:

- Stress from daily T1D management
- Anger, anxiety or exhaustion
- Depression
- Family conflict
- Eating disorders
- Substance abuse
- Disruptive behavior

### Pioneering T1D Psychosocial Support

At JDRF, we are leading the way to support psychosocial issues in people with T1D. We have:

- Established the JDRF Diabetes Psychology Fellowship, a combination of clinical diabetes care and diabetes research, which is designed to increase the capacity in diabetes clinical psychology and diabetes psychology research
- Founded the JDRF College Internship Program, aligning young adults in college or graduate school with employment opportunities across the diabetes sector
- Incorporated psychosocial content in our JDRF TypeOneNation Summits
- Created e-briefs for doctors on the association between diabetes and psychosocial care