Sleepovers and Travel

Sleep-over Tips

- Before your child goes to a sleepover, your child should be able to:
 - Test blood sugar
 - Test ketones
 - o Give insulin (recommended but not required)
- Plan Ahead. Meet face-to-face with other child's parents. Talk to your child and the other child's parents about:
 - Ground rules
 - What your child with diabetes can and cannot do
 - What to do in case of an emergency
 - o When to check-in with you
- Teach the other child's parents what to do in case of low blood sugar and how to use glucagon.
- Plan the activities in advance.
- Send a 1-page reference guide with necessary phone numbers, explanation of insulin dosing (if you
 expect that parent to give a dose), and symptoms of high blood sugar, low blood sugar and
 ketoacidosis (DKA).
- Be available by phone (and in person if necessary).

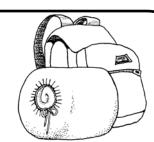






Travel, Camping or Long-term Packing

- Leave prescription labels on all supplies.
- Plan ahead for appropriate temperature control of your diabetes supplies, this may need to include a cooler or refrigeration. Avoid freezing insulin.
- What to Bring:
 - All diabetes supplies (see checklist)
 - o Paper prescription for all supplies and medical devices
 - o Travel note on doctor's office letterhead. This should state the diagnosis and medical necessity for all medications and medical devices.
 - Copy of medical insurance card and prescription card if applicable.
- If you are flying, DO NOT check your diabetes supplies. Pack a diabetes carry-on bag.



Air Travel Tips

- How to Pack Diabetes Supplies for Flying:
 - o Pack in carry-on luggage, <u>DO NOT CHECK THIS BAG!</u>
 - o Place medications in a clear, re-sealable plastic bag.
 - o Keep separate from other toiletries or liquids.
 - o Insulin is ok to go through x-ray machine.
- What You Need to Know about Airport Security:
 - Bring a travel note on doctor's office letterhead. This should state diagnosis and medical necessity for all medications and medical devices.
 - o Declare all medical liquids to TSA.
 - Medical liquids can be more than the 3.4 ounce limit, but may need to be un-opened and sealed.
 - You may choose to have diabetes supplies hand-inspected or sent through x-ray machine.
 - Tell TSA if you are wearing a pump or sensor before the screening process. Insulin pumps and sensors do not have to be removed or disconnected for TSA screening. You may choose to wear them in the metal detector/ scanner. You may also choose an additional screening (a pat-down). Check with the device manufacturer first to make sure x-ray machines are safe for your particular device.
 - Check with your airline before travel for specific information

I'm changing time zones!

- Keep a logbook and plan your insulin doses accordingly.
 - Travel east makes your travel day shorter. Be careful not to dose Lantus too early or to take too much insulin.
 - Travel west makes your travel day longer. Be careful not to dose Lantus too late. You may need to take more Rapid-acting insulin on this day.
- Know how to change the time in your meter, pump or sensor.
- Always check a blood sugar when you land. Jet lag can sometimes feel like low or high blood sugar.

I'm going overseas!

- Contact your diabetes team to help when planning an overseas trip.
- Use only your prescribed insulin. Other countries may use different types and concentrations of insulin and insulin syringes.
- If you buy syringes, make sure they say U-100.
- Try to find a local doctor or nurse who speaks
 English before you travel (see resources).
- In an emergency contact the American Consulate, American Express, or local medical schools for a list of doctors that speak English.
- Learn to say "I have diabetes" and "sugar or orange juice, please" in the language of the country you are visiting.

Resources:

1-800-DIABETES for a legal advocate through the American Diabetes Association

TSA Cares 1-855-787-2227 www.tsa.gov/traveler-information/passengers-diabetes

For a list of English-speaking foreign doctors from the International Association for Medical Assistance to Travelers (IAMAT), 1623 Military Road, #279, Niagara Falls, NY 14304 (www.iamat.org) 716-754 4883.

http://www.diabetes.org/living-with-diabetes/know-your-rights/discrimination/public-accommodations/air-travel-and-diabetes/



Travel Checklist

Plan ahead: It's a good idea to bring at least twice as much medication and testing materials than you would normally use

Don't assume you can find necessary supplies everywhere you travel.

□ Medical Alert necklace, bracelet or identification card
□ Glucometer, test strips and lancets
□ Extra battery for meter or glucometer charging cable
□ Insulin vials, pens or cartridges
□ Appropriate sized syringes and/or pen needles
□ Pump and sensor supplies, even if a site change is not expected during trip
□ Glucagon kit
□ Sugar to treat low blood sugar (juice, glucose tablets, glucose gel, etc.)
☐ Ketone testing supplies
□ Bottled water
□ Multiple air-tight packaged snacks
□ Prescriptions for diabetes supplies and medications
□ Travel letter from doctor's office
□ First Aid Kit
☐ Emergency contact numbers: Parents, doctor's office, pharmacy, insurance company, etc.
Parent(s) Name(s) and Phone Number:
My Diabetes Doctor: Phone: 314-454-6051, 314-454-6000 (nights/weekends) Outside the US, dial the local country's exit code (differs by country) then the US country code (1) before the number.
My Pharmacy and Phone Number:
My Insurance and Phone Number:
My Pump Company and Phone Number: