

TO WHOM IT MAY CONCERN : [INSERT NAME AND DATE OF BIRTH]

The above-named patient has diabetes and is required to manage blood glucose levels daily with insulin via an insulin pump or injections of insulin. Self-blood glucose monitoring is done several times a day using a glucose meter or by a continuous sensor system. The following supplies need to be carried at all times in order to take care of their diabetes:

- insulin pump
- reservoirs
- infusion sets
- batteries
- glucose meter
- glucose strips
- lancing device with lancets
- insulin vials, syringes
- insulin pens, pen needles
- glucagon emergency kit (for treatment of dangerously low blood sugar)
- food/glucose tablets to treat low blood sugar
- alcohol swabs
- If continuous glucose sensor is used, transmitter and sensors

This patient's insulin pump, and continuous sensor system if applicable, cannot be exposed to magnetic or x-ray equipment, including a full body scanner. Please have these devices hand-checked by TSA personnel.

If you have any questions or in case of an emergency, call xxx-xxx-xxxx and ask to speak to the endocrinologist on call.

Sincerely,

[Diabetes Management Team]