

HOME CARE DIARY

Client name: _____

Pet name: _____

Use this to help you monitor your cat's progress. Save your completed pages and bring them to your veterinary visits to show your veterinarian. See the first line for a sample entry.

Date	Time of feeding	Amount eaten	Water intake	Urine output	ProZinc dose	Time of ProZinc dose	Blood and/or urine glucose	Notes or observations
12/01/13	7:00 <input checked="" type="checkbox"/> AM <input type="checkbox"/> PM	1/2 cup	<input type="checkbox"/> increasing <input type="checkbox"/> decreasing <input type="checkbox"/> no change	<input type="checkbox"/> increasing <input type="checkbox"/> decreasing <input type="checkbox"/> no change	X units	7:00 <input checked="" type="checkbox"/> AM <input type="checkbox"/> PM		Fed and gave injection an hour earlier than usual because I had to go to work early.
	<input type="checkbox"/> AM <input type="checkbox"/> PM		<input type="checkbox"/> increasing <input type="checkbox"/> decreasing <input type="checkbox"/> no change	<input type="checkbox"/> increasing <input type="checkbox"/> decreasing <input type="checkbox"/> no change	units	<input type="checkbox"/> AM <input type="checkbox"/> PM		
	<input type="checkbox"/> AM <input type="checkbox"/> PM		<input type="checkbox"/> increasing <input type="checkbox"/> decreasing <input type="checkbox"/> no change	<input type="checkbox"/> increasing <input type="checkbox"/> decreasing <input type="checkbox"/> no change	units	<input type="checkbox"/> AM <input type="checkbox"/> PM		
	<input type="checkbox"/> AM <input type="checkbox"/> PM		<input type="checkbox"/> increasing <input type="checkbox"/> decreasing <input type="checkbox"/> no change	<input type="checkbox"/> increasing <input type="checkbox"/> decreasing <input type="checkbox"/> no change	units	<input type="checkbox"/> AM <input type="checkbox"/> PM		
	<input type="checkbox"/> AM <input type="checkbox"/> PM		<input type="checkbox"/> increasing <input type="checkbox"/> decreasing <input type="checkbox"/> no change	<input type="checkbox"/> increasing <input type="checkbox"/> decreasing <input type="checkbox"/> no change	units	<input type="checkbox"/> AM <input type="checkbox"/> PM		
	<input type="checkbox"/> AM <input type="checkbox"/> PM		<input type="checkbox"/> increasing <input type="checkbox"/> decreasing <input type="checkbox"/> no change	<input type="checkbox"/> increasing <input type="checkbox"/> decreasing <input type="checkbox"/> no change	units	<input type="checkbox"/> AM <input type="checkbox"/> PM		
	<input type="checkbox"/> AM <input type="checkbox"/> PM		<input type="checkbox"/> increasing <input type="checkbox"/> decreasing <input type="checkbox"/> no change	<input type="checkbox"/> increasing <input type="checkbox"/> decreasing <input type="checkbox"/> no change	units	<input type="checkbox"/> AM <input type="checkbox"/> PM		
	<input type="checkbox"/> AM <input type="checkbox"/> PM		<input type="checkbox"/> increasing <input type="checkbox"/> decreasing <input type="checkbox"/> no change	<input type="checkbox"/> increasing <input type="checkbox"/> decreasing <input type="checkbox"/> no change	units	<input type="checkbox"/> AM <input type="checkbox"/> PM		

No other information replaces the advice of your veterinarian.
Please don't hesitate to contact your veterinarian with questions about your pet's health.



ProZinc® is a registered trademark of Boehringer Ingelheim Vetmedica Inc., used under license.
©2013 Boehringer Ingelheim (Canada) Ltd.



You were just told your cat has diabetes...now what?

Learning your cat has diabetes can be a bit of a shock for you and your family. The good news is veterinary medicine has come a long way. Diabetes is a very **manageable** condition. Your cat and your family can have a normal,

happy and healthy life. Diabetes does not mean the end for your family friend. With some simple changes in treatment and lifestyle your cat can continue to live as part of your family.

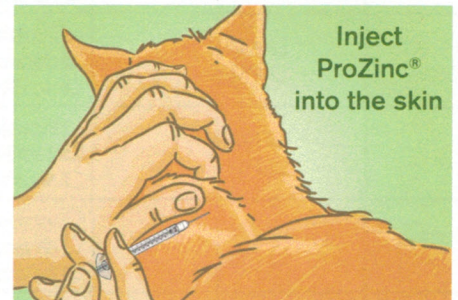
Learning to monitor your cat's blood sugar levels will be one of the most important aspects of caring for your diabetic cat, your veterinarian may run these tests in the hospital or once your cat is initially regulated. They may also demonstrate how to test your cat's blood sugar levels at home, either through urine or blood sample testing. Feeding your cat on a regular schedule will help prevent dips and spikes in your cat's glucose levels.

Your veterinarian will discuss specific dietary recommendations and options to best suit your cat, your family and your lifestyle.

How do I give my cat the injection?

Giving your cat ProZinc® is easier than you think. Ask your veterinarian to demonstrate the correct method.

1. Place your cat on a stable surface.
2. Take a moment to pet your cat! It's best if you and your cat are calm while you give the injection.
3. While you're petting your cat, gently pull up a fold of skin on your cat's neck or side. Don't use the same spot each time.
4. Quickly insert the needle into the fold of skin at a 45 degree angle. The insulin needle is very thin and sharp. It won't hurt your cat, especially if you insert it quickly.
5. Pull the plunger back slightly to ensure no blood enters the syringe. If you see any blood in the syringe, discard it and start over with a new syringe.
6. Gently push the plunger all the way in, pull out the needle, and reward your cat with more petting.
7. Dispose of the syringe in a sharps container.
8. Store ProZinc® in the refrigerator. ProZinc® insulin should be stored in an upright position under refrigeration at 2-8°C. Do not freeze. Protect from light.



For videos on how to draw up and administer ProZinc visit www.prozinc.us/videos

ProZinc®
Optimal glycemic control