Diabetes mellitus (type 1, type 2) & diabetic ketoacidosis (DKA)

	IN diabetes mellitus, your body has trouble moving glucose from your blood into your
	cells This leads to high levels of glucose in your blood and not enough of it. In the cells.
	Not letting the glucose enter means that the cells starve for energy despite having
	glucose right on their doorstep. Diabetes mellitus is diagnosed when the blood glucose
	levels get too high. IN type 1 diabetes,. There is a genetic abnormality that causes a loss
	of selftolerance among T cells that specifically target the beta cell antigens This
	means that these T cells are allowed to recruit other immune cells and coordinate an
	attack on these beta cells Losing beta cells means less insulin and less insulin means
	that glucose piles up in the blood This catabolic state leaves people feeling hungry, also
	known as polyphagia, glycosuria, polyuria, polyuria, and polydipsia. One really Really
	serious complication with type 1 diabetes is called diabetic ketoacidosis, or [UNK] [UNK]
	can happen even in people with diabetes, and currently have some sort of insulin
	therapy IN states of stress, like an infection, the body releases epinephrine, which in
	turn stimulates the release of glucagon. Too. Much glucagon can tip the delicate
	hormonal balance of insulin and insulin
	High glucose levels can cause damage to tiny blood vessels—called the microvasculature. IN. The eyes, diabetes can lead teres uponly and can eventually
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	microvasculature. IN. The eyes, diabetes can lead teresh bathy and can eventually
	load to blindness. Dishetes increases the tracks and strokes major sources
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