

TYPE 1 DIABETES VS TYPE 2 DIABETES

DEFINED BY	<ul style="list-style-type: none"> Insulin dependent Body makes little or no insulin Autoimmune disease Symptoms come on quickly and are more severe 	<ul style="list-style-type: none"> Body cannot properly use the insulin it makes May not experience symptoms initially 	DEFINED BY
CAUSE	<ul style="list-style-type: none"> Beta cells in the pancreas are attacked by the immune system – increasing blood glucose 	<ul style="list-style-type: none"> Genetic factors Age Ethnicity Obesity Inactivity 	CAUSE
TREATMENTS	<ul style="list-style-type: none"> No cure (yet)! Insulin required Continuous glucose monitors 	<ul style="list-style-type: none"> Oral medication Healthy diet Exercise Sometimes treated with insulin 	TREATMENTS
STATS	1 in 500 people in the U.S. has Type 1	1 in 3 people in the U.S. will develop Type 2 in their lifetime	STATS

37.3 MILLION PEOPLE HAVE **DIABETES** IN THE U.S.

THAT'S **1** IN **10**

1.5 MILLION AMERICANS ARE DIAGNOSED WITH **DIABETES** EACH YEAR

1.9 MILLION AMERICAN CHILDREN AND ADULTS HAVE **TYPE 1 DIABETES**

BY **2050** THAT NUMBER IS EXPECTED TO INCREASE TO **5** MILLION

DIABETES IS THE **7TH** LEADING CAUSE OF DEATH IN THE U.S.



COMMONALITIES

BETWEEN **TYPE 1** AND **TYPE 2** DIABETES

DEFINED BY	<ul style="list-style-type: none"> Increased thirst Frequent urination Extreme hunger Fatigue Irritability Blurred vision/blindness Slow-healing sores Frequent infections 	DEFINED BY
COMPLICATIONS	<ul style="list-style-type: none"> Vascular system Immune deficiency Eyes Kidney Heart Blood vessels Nerves Psychosocial Economic 	COMPLICATIONS
COST	<ul style="list-style-type: none"> \$327 billion in medical costs and lost work and wages Medical costs for those with diabetes are more than twice as high as those without 	COST