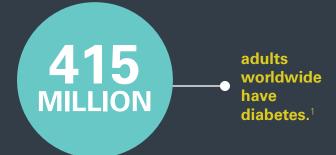
TYPE 2 DIABETES AND ITS COMPLICATIONS





About 1 out of every 14 adults worldwide has type 2 diabetes.^{2,3}



Type 2 diabetes accounts for approximately

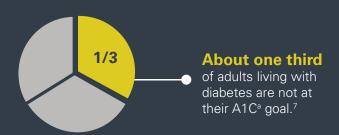
90% of all cases of diagnosed diabetes in adults.2

Type 2 diabetes

is a chronic condition characterized by the presence of abnormally high blood sugar levels. It occurs as a result of either the body being unable to use insulin effectively and/or the body not being able to produce enough insulin.4



Diabetes is the 7th leading cause of death in the U.S. and 8th worldwide.5,6



INCREASED RISK FOR SERIOUS COMPLICATIONS

Diabetes increases the risk for many serious complications, including:5



Heart Problems



Kidney Problems



Blindness



Amputation



Nerve Disease

CARDIOVASCULAR COMPLICATIONS



People aged 45-64 with type 2 diabetes have the same high risk for heart attack as people without diabetes who already have had a heart attack.8



The rate of hospitalization due to stroke is 1.5 times higher in adults with diabetes compared with adults without diabetes.5



Adults with diagnosed diabetes are about 1.7 times more likely to die from heart disease than adults without diabetes.5

Cardiovascular events including heart attack and stroke are a leading cause of death for patients with type 2 diabetes in the U.S., accounting for approximately 70% of deaths in people 65 and older.9



International Diabetes Federation. IDF Diabetes Atlas, Seventh Edition. 2015 Update. Available at http://www.diabetesatlas.org/key-messages.html Accessed on November 12, 2015

World Health Organization. Media Centre: Diabetes Fact Sheet. Accessed at: http://www.who.int/mediacentre/factsheets/fs312/en/

United States Census Bureau International Program: International Data Base World Population by Ape and Sex. Accessed at: https://www.census.gov/population/international/data/idb/worldpop.php

NIH Semior Health. Diabetes: What is Diabetes? Accessed at: http://inhseniorhealth.gov/gliabetes/data/etes/dat



a. A1C is an estimate of a person's average blood glucose over a two to three month period.