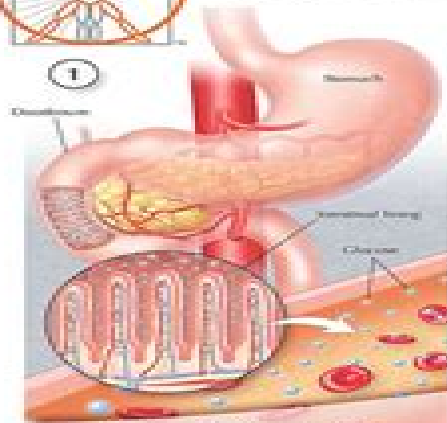
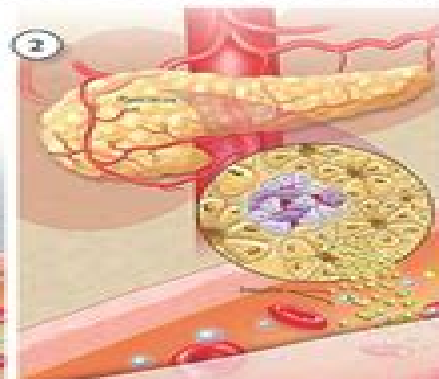


UNDERSTANDING TYPE 2 DIABETES



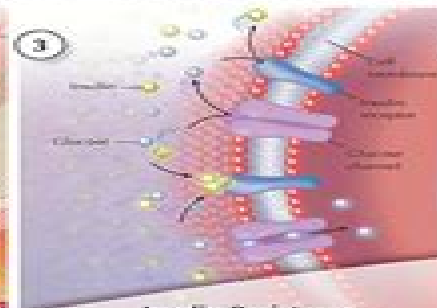
Glucose Consumption

Food enters the digestive system as carbohydrates, fats, and proteins. Carbohydrates are broken down into smaller molecules called glucose so they can be absorbed by the body. Glucose enters the bloodstream and then the pancreas where it is absorbed into the blood stream.



Insulin Response

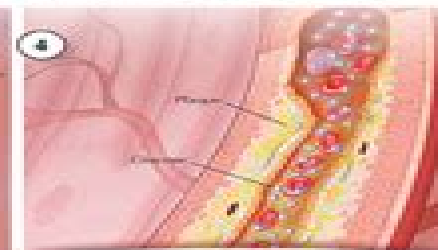
Blood glucose levels throughout the body to provide energy. Increased blood glucose levels signal specialized pancreatic cells to produce the hormone insulin. Insulin is released into the bloodstream, and insulin and glucose travel together throughout the body to be used up by cells for energy.



Insulin Resistance

Insulin attaches to receptors on the surface of cells, which opens glucose channels allowing the uptake of glucose into the cell.

People with type 2 diabetes do not respond to insulin effectively, which is known as insulin resistance. The cell receptors do not allow insulin to bind, or make fewer and fewer insulin molecules to achieve. Because glucose is not entering the cell, it remains circulating in the blood stream.



High Levels of Glucose in Blood

If glucose is not used up by the cells for energy or stored by the liver or muscle cells for later use, it remains circulating in the bloodstream. This is why people with type 2 diabetes have high blood glucose levels.

High levels of glucose in the bloodstream causes damage to the lining of small blood vessels and capillaries. The sustained high glucose causes a higher risk for developing cardiovascular disease, such as atherosclerosis or coronary artery disease.

Complications of Type 2 Diabetes



Diabetic Retinopathy

Diabetes can damage the blood vessels of the retina, potentially leading to blindness. Diabetes also increases the risk of other serious vision problems, such as cataracts and glaucoma.



Stroke

Diabetes increases the risk for cerebrovascular disease (stroke). A stroke occurs when the blood vessels become damaged or blocked, preventing blood from reaching an area of the brain.



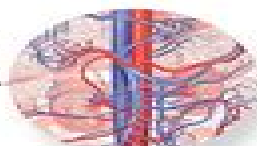
Heart Disease

Diabetes increases the risk of cardiovascular problems such as coronary artery disease with chest pain (angina) and heart attack.



Diabetic Nephropathy

Diabetes can damage the small blood vessels of the filtering system of the kidney. Severe damage can lead to kidney failure or irreversible kidney disease.



High Blood Pressure (Hypertension)

Both diabetes and hypertension increase the risk of developing other problems, such as heart attack, stroke, eye problems and kidney disease.



Nerve Damage

Diabetes damages the small blood vessels that nourish your nerves, leading to nerve damage.



Skin Complications

Diabetes can make you more susceptible to skin problems, including bacterial and fungal infections.



Erectile Dysfunction

Elevated blood glucose levels can cause damage to the blood vessels and nerves to the penis which may lead to erectile dysfunction.

Bladder

Diabetes can lead to bladder dysfunction and urinary tract infections.



Hearing Loss

Hearing depends on small blood vessels and nerves in the inner ear. High blood glucose levels can damage these vessels and nerves, affecting the ability to hear.



Gastroparesis

Gastroparesis (delayed stomach emptying) is a digestive problem that is associated with diabetes. It is caused by damage to the vagus nerve, which regulates the digestive system.

Leg / Foot

Diabetes can lead to peripheral artery disease, where blood flow to the leg and foot is decreased.

Understanding Type 2 Diabetes Anatomical Chart

**Anatomical Chart Company, Anatomical
Chart Company Staff**

Understanding Type 2 Diabetes Anatomical Chart:

Understanding Type 2 Diabetes Anatomical Chart Anatomical Chart Company, 2002-01-01 This chart defines Type 2 diabetes along with causes symptoms complications risk factors and management techniques Illustrations show a cellular view of the pancreas and a comparison of a normal cell versus a diabetic cell **Understanding Type 2 Diabetes Anatomical Chart** Anatomical Chart Company, Anatomical Chart Company Staff, 2006-02-13 The Second Edition of our **Understanding Type 2 Diabetes Anatomical Chart** has been simplified for easier and faster comprehension The chart defines type 2 diabetes and the role of glucose and insulin in the body and lists symptoms risk factors and ways to control the disease This revised chart shows glucose molecules from the digestive system and insulin molecules from the pancreas traveling in a blood vessel Illustrations visually compare a normal body cell to a body cell with diabetes and show when the cell develops a resistance to insulin making it more difficult for glucose to enter the cell and leading to build up of glucose in the blood vessel The chart textually and visually presents complications from the disease heart disease stroke vascular disease nerve damage neuropathy kidney disease nephropathy periodontal disease gum disease and mouth infection and eye diseases such as glaucoma cataracts and diabetic retinopathy Available in Spanish and English Made in USA Available in the following versions 20 x 26 heavy weight paper laminated with grommets at top corners ISBN 9781587799563 20 x 26 heavy weight paper ISBN 9781587799556 20 x 26 heavy weight paper laminated with grommets at top corners Spanish ISBN 9781587799587 20 x 26 heavy weight paper Spanish ISBN 9781587799570 *Understanding Type 2 Diabetes* Liana Bauman, Marla Solomon, 2002 Printed on one side and laminated **Understanding Type 2 Diabetes Anatomical Chart** Anatomical Chart Company Staff, Liana Bauman, Richard Griffiths, 2006-02-27 The Second Edition of our **Understanding Type 2 Diabetes Anatomical Chart** has been simplified for easier and faster comprehension The chart defines type 2 diabetes and the role of glucose and insulin in the body and lists symptoms risk factors and ways to control the disease This revised chart shows glucose molecules from the digestive system and insulin molecules from the pancreas traveling in a blood vessel Illustrations visually compare a normal body cell to a body cell with diabetes and show when the cell develops a resistance to insulin making it more difficult for glucose to enter the cell and leading to build up of glucose in the blood vessel The chart textually and visually presents complications from the disease heart disease stroke vascular disease nerve damage neuropathy kidney disease nephropathy periodontal disease gum disease and mouth infection and eye diseases such as glaucoma cataracts and diabetic retinopathy Available in Spanish and English Made in USA Available in the following versions 20 x 26 heavy weight paper laminated with grommets at top corners ISBN 9781587799563 20 x 26 heavy weight paper ISBN 9781587799556 20 x 26 heavy weight paper laminated with grommets at top corners Spanish ISBN 9781587799587 20 x 26 heavy weight paper Spanish ISBN 9781587799570 **Understanding Diabetes Anatomical Chart** Anatomical Chart Company, Anatomical Chart Company Staff, 2004-05 Newly redesigned **Understanding Diabetes** defines in clear and concise language exactly what diabetes is

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