

Comorbidity is the simultaneous presence of two chronic conditions, and it's common with obstructive sleep apnea (OSA). In fact, OSA can cause or worsen other chronic disorders.

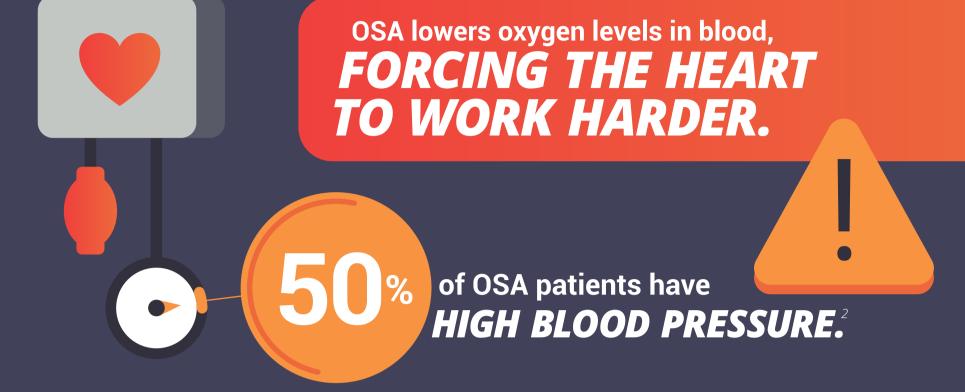
SOME OF THE MOST PREVALENT OSA COMORBIDITIES ARE:

OBESITY

The majority of **OBESE PATIEN** have OSA.

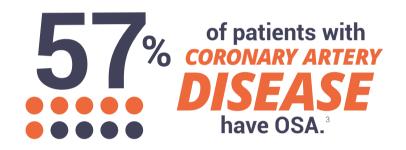
And as obesity rates rise, SO TOO DOES OSA!

HIGH BLOOD PRESSURE



HEART DISEASE & HEART FAILURE

A significant portion of HEART DISEASE PATIENTS HAVE OSA.



OSA INCREASES THE RISK of congestive heart failure by





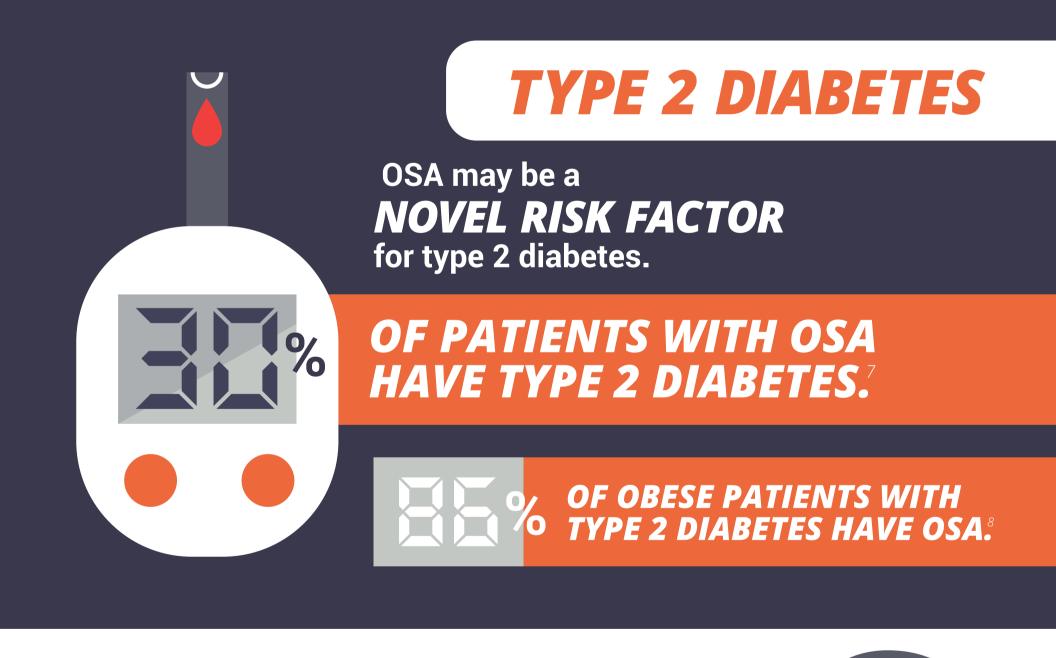
STROKE

Most **STROKE PATIENTS** have OSA.



HEART RHYTHM DISTURBANCES

Patients with severe OSA have FOUR TIMES HIGHER ODDS **OF COMPLEX ARRHYTHMIAS.**⁶





Any one of these conditions, complicated by OSA,

CAN MULTIPLY YOUR RISK OF EARLY DEATH.

And treating OSA can help you reduce these conditions, **IMPROVING YOUR QUALITY OF LIFE.**

That's why it's IMPORTANT TO GET CHECKED.





TODAY TO LEARN MORE.

Your health could depend on it.

	ПСС	
	John Smith _{08/15/17, Wednesday, 07:38:13}	
	Your Risk for Sleep Breathing Issues IS HIGH	
	¢r.	
	Breathing stopped for longer than 10 seconds	
	198 28	
	times last night times per hour on average	
Summary		
health issues, which may include Obar Sleep Apnea (OSA)		
	People with HIGH risk scores need to see for OSA.	

SOURCES:			
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- /w.medicinenet.com/sleep_apnea/article.htm#how_common_is_obstructive_sleep_ apnea
- https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4835326/
- https://www.ncbi.nlm.nih.gov/pmc/articles/PMC2727690/
- https://www.medicinenet.com/sleep_apnea/article.htm#what_are_some_of_the_complication s_of_sleep_apnea
- https://aasm.org/study-links-severe-sleep-apnea-to-increased-risk-of-stroke-cancer-and-death/
- https://www.ncbi.nlm.nih.gov/pmc/articles/PMC2727690/
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