



 **Tropical**Regenerative
Medicine and Wellness

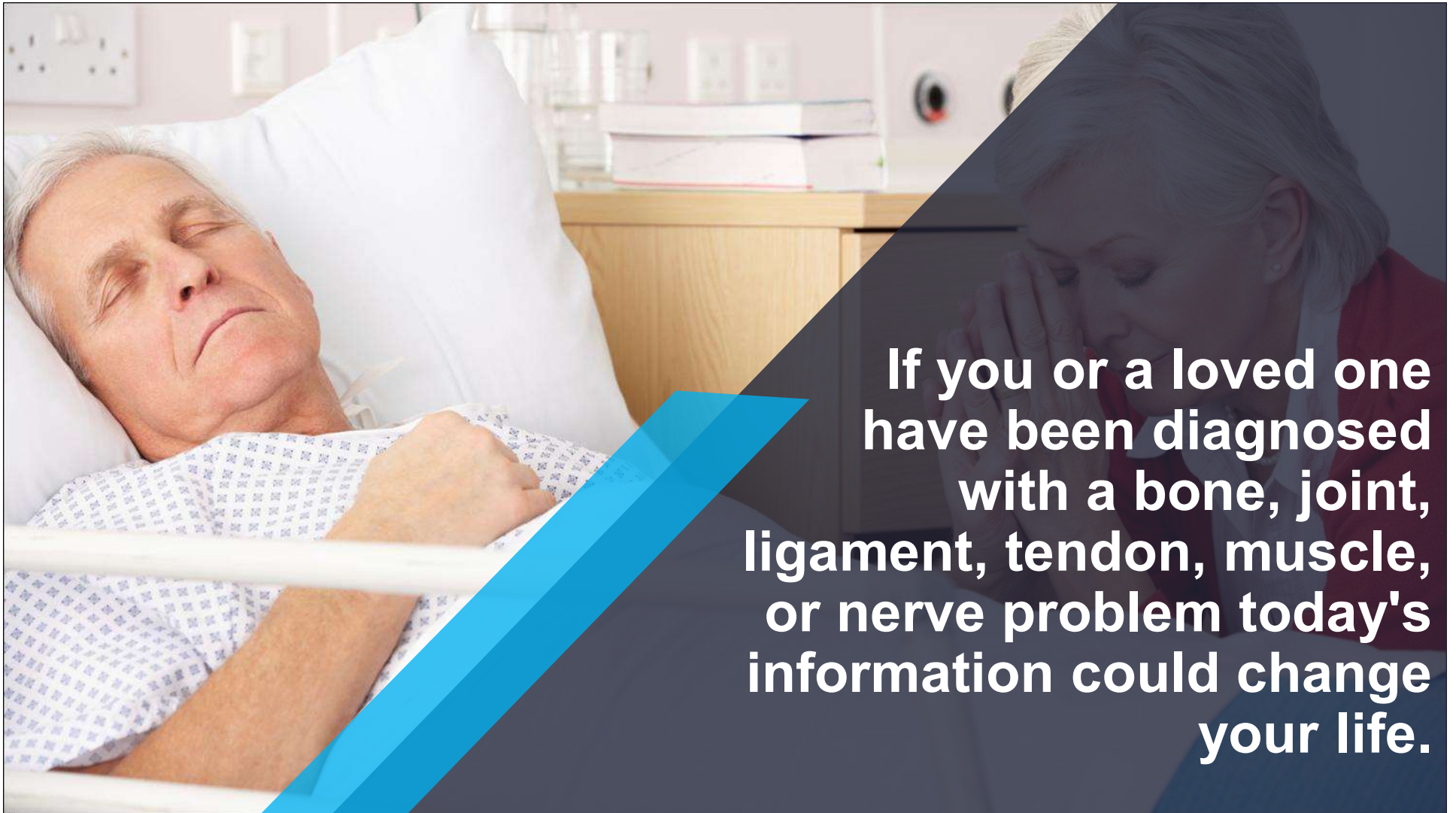


Tropical Regenerative Medicine


The Real Solution to Pain

Today's
Seminar is on a
New Solution to

Pain




**If you or a loved one
have been diagnosed
with a bone, joint,
ligament, tendon, muscle,
or nerve problem today's
information could change
your life.**



**We are going to
introduce you
today to a new field
in health care called
*Regenerative
Medicine.***




**“Regenerative” means
by definition to bring
into existence again.**

A close-up photograph of a tennis player's right knee. The player is wearing white athletic shorts with a red stripe along the hem. The knee is wrapped in bright blue athletic tape. The player's hand is visible near the top of the tape. The background is a blurred tennis court. A dark blue diagonal graphic element is overlaid on the left side of the image, containing white text.

With regenerative medicine procedures you would not only eliminate your pain but repair, rebuild, and heal any injured area of your body.



**For example,
if a lizard loses part
of its tail, the tail
grows back. That is
what we mean by
regeneration.**

A photograph showing a person's hand in a green cast being held by another person's hand. The person with the cast is wearing a blue checkered shirt. The background is white with a dark blue diagonal overlay on the left side. The text is overlaid on the dark blue area.

We are not
discussing how to
feel better. We are
discussing how to have
your injured area
actually Regenerate.

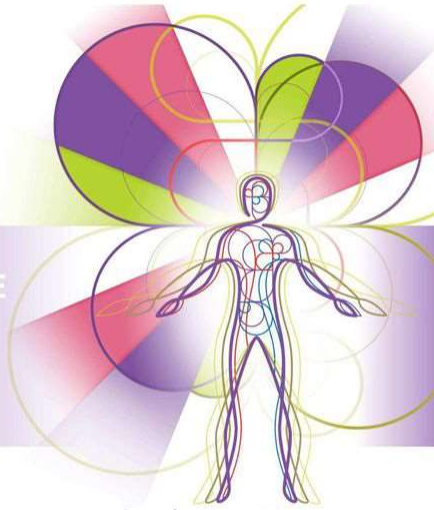


**Our goal is to help you
have as much
regeneration as
possible.**

AUDRA *Cellus*



CENTER FOR
REGENERATIVE
MEDICINE



STANFORD
M E D I C I N E

Institute for Stem Cell Biology
and Regenerative Medicine

**HSC | HARVARD
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Wellcome Trust - Medical Research Council



Cambridge Stem Cell Institute

Research is being
conducted at leading
**Universities and
Hospitals.**






**Regenerative
medicine offers
a way to eliminate
degenerative disease
related to pain.**

**“Degenerate”
means to become
worse over time.**





**Degenerative
diseases are those
health problems that
will get worse
without proper
treatment.**




**These include arthritis
and most muscle,
tendon, cartilage, nerve,
and joint problems.**



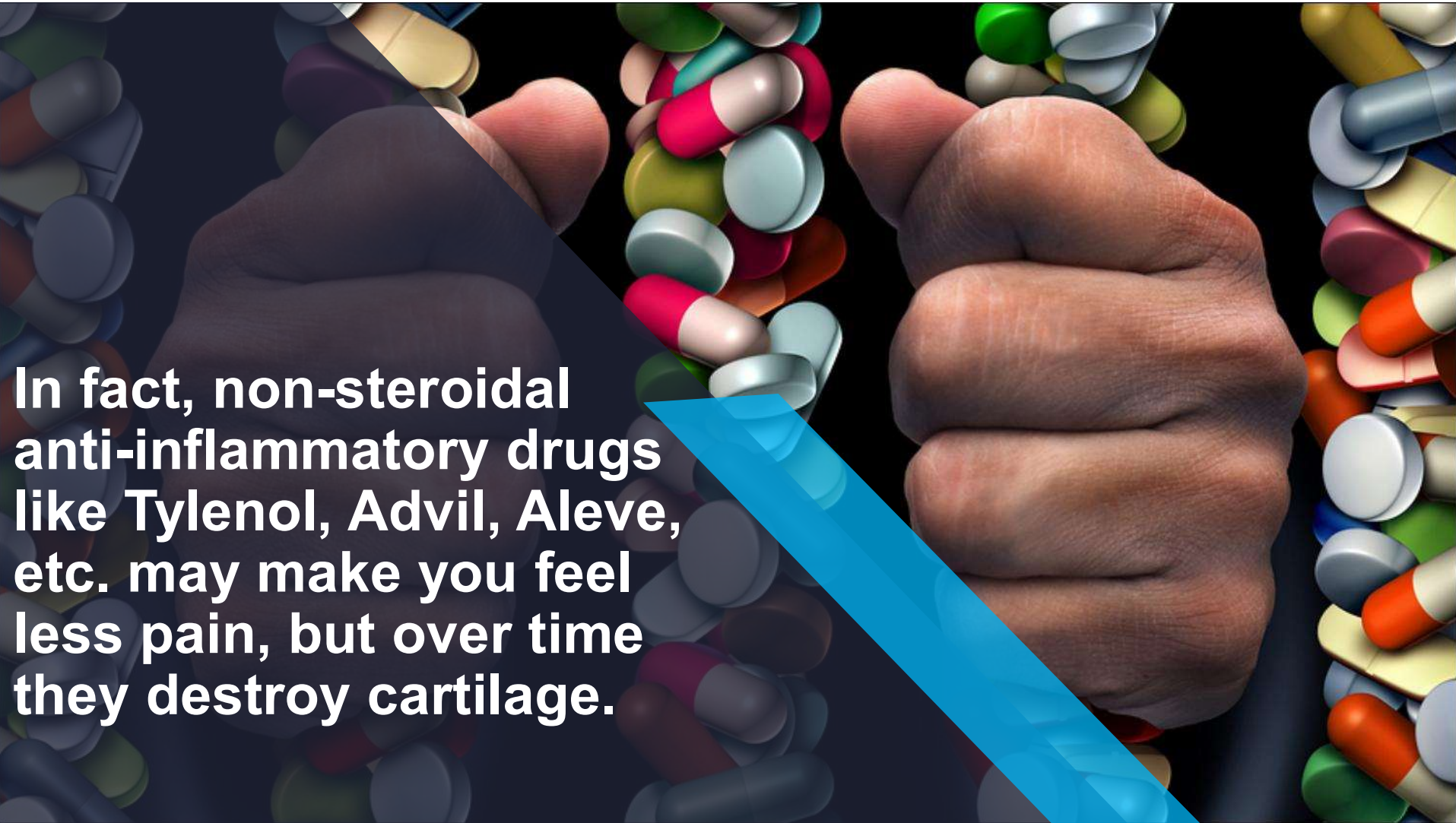
**Drugs could reduce
your pain but do not
stop degeneration.**



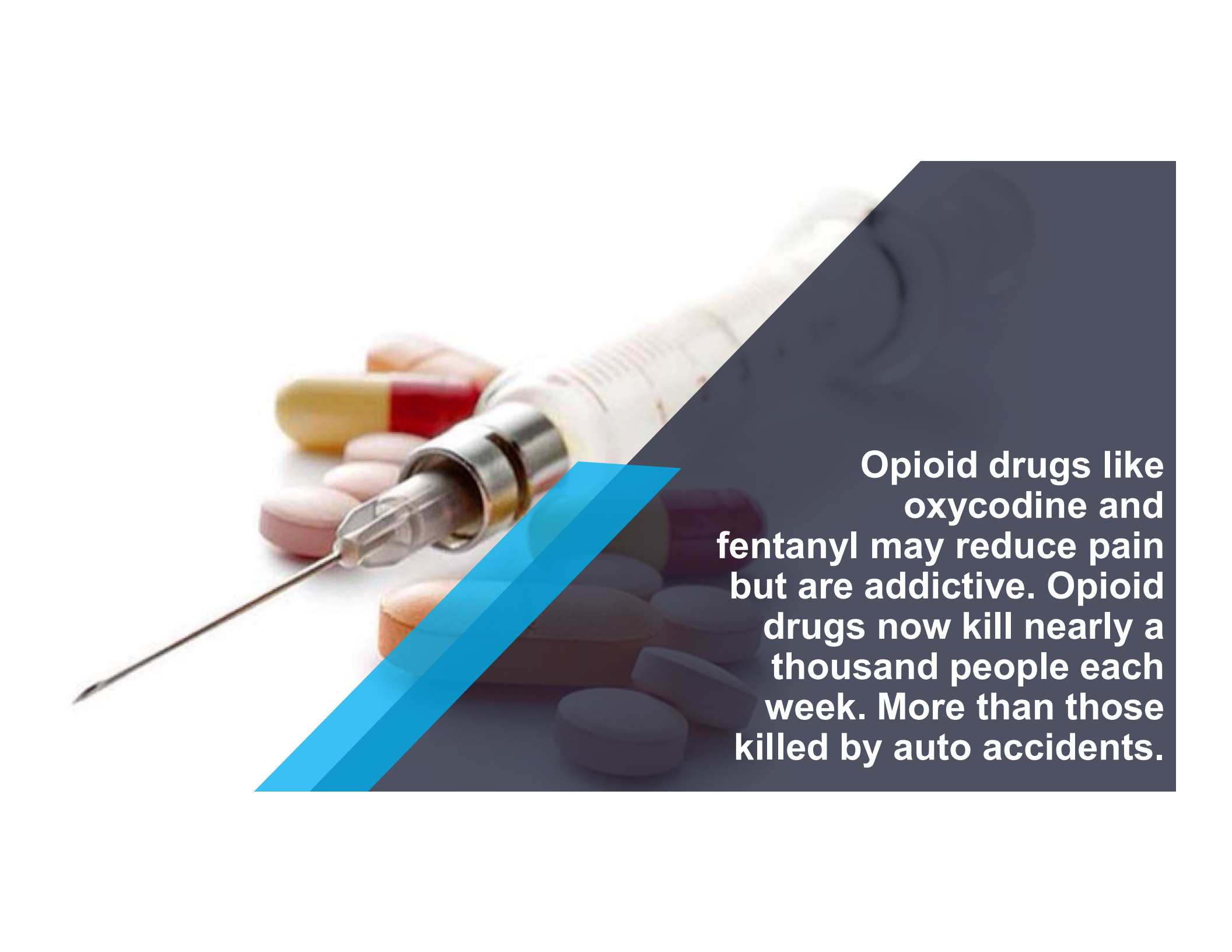
As a result, people taking drugs for pain may continue to injure themselves even if they do not feel it.




**You will feel better
today but actually be
worse tomorrow.**

A hand is shown holding a large, blue, 3D-rendered knife, cutting through a large pile of various colorful pills (capsules and tablets) in shades of red, white, green, yellow, and blue. The background is dark, making the pills and the hand stand out. The text is overlaid on the left side of the image.

In fact, non-steroidal anti-inflammatory drugs like Tylenol, Advil, Aleve, etc. may make you feel less pain, but over time they destroy cartilage.



**Opioid drugs like
oxycodone and
fentanyl may reduce pain
but are addictive. Opioid
drugs now kill nearly a
thousand people each
week. More than those
killed by auto accidents.**



**According to AARP
one-third of seniors
have been prescribed a
form of these addictive
drugs.**



**Cortisone
shots or pills are
often prescribed.**