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Three different type A

botulinum neurotoxins

(BoNTAs) -

onabotulinumtoxinA,

abobotulinumtoxinA

and

incobotulinumtoxinA) -

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Neurotoxins And
Their
are currently marketed
in Europe to treat
several conditions.
Differences between
BoNTA preparations,
which depend on their
specific biotypes and
manufacturing
processes, lead to ...

**Pharmacological
differences and
clinical implications
of ...**

Abstract. Botulinum
neurotoxins (BoNTs)
are a growing family of

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bacterial protein toxins that cause botulism, a rare but often fatal animal and human disease. They are the most potent toxins known owing to their molecular architecture, which underlies their mechanism of action. BoNTs target peripheral nerve terminals by a unique mode of binding and enter into their cytosol where they cleave SNARE proteins, thus

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inhibiting the
neurotransmitter
release.

Botulinum Neurotoxins: Mechanism of Action

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Neurotoxin, substance
that alters the
structure or function of
the nervous system.

More than 1,000
chemicals are known to
have neurotoxic effects
in animals. The
substances include a

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wide range of natural and human-made chemical compounds, from snake venom and pesticides to ethyl alcohol, heroin, and cocaine.

neurotoxin | Definition, Examples, & Effects | Britannica

1. Author(s):
Jenner, Peter, 1946-;
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Reviews The study of
botulinum neurotoxins
(BoNT) is rapidly
progressing in many
aspects. Novel BoNTs
are being discovered
owing to next
generation sequencing,
but their biologic and
pharmacological
properties remain
largely unknown.

**[PDF] Botulinum
Neurotoxins:
Biology,**

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Abstract. The taxonomy of botulinum bacteria, as responsible for synthesizing botulinum neurotoxin (BoNT), embraces three different but interrelated subjects: (1) the systematic of *Clostridium botulinum* and its physiologic and genetic related bacteria; 1 (2) other clostridial species

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producing BoNT,
2,3,4,5 and (3) the
BoNT. This toxin has a
unique
pharmacological
action, the blockade of
the ...

Serological Subtypes
of Botulinal
Neurotoxins |
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Some comparative
pharmacological data
suggest that these
formulations are not
inter-changeable

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because they differ in their production process and potencies, [10, 11] and may not necessarily ...

Pharmacological differences and clinical implications of ...

Abstract—The study of botulinum neurotoxins (BoNT) is rapidly progressing in many aspects. Novel BoNTs are being discovered owing to

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next generation sequencing, but their biologic and pharmacological properties remain largely unknown. The molecular structure of the large protein complexes that the toxin

Botulinum Neurotoxins: Biology, Pharmacology, and Toxicology

Neurotoxin from

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Clostridium botulinum type D strain South African (neurotoxin D) has shown ADP-ribosylation activity as well as toxic activity (Matsuoka, I., Sakuma ...

(PDF) Separation of toxic activity and ADP-ribosylation ...

Botulinum neurotoxin, available for clinical use in the US market as two serotypes, is a potent inhibitor of

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acetylcholine release
from the presynaptic
terminal. Since its
development for
therapeutic use more
than 30 years ago, the
agent has proven
extremely versatile for
a range of neurologic
indications and even
for cosmetic uses.

**Neurotoxin Therapy:
A Closer Look at the
Four Options ...**

Pharmacological
differences and clinical

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onabotulinumtoxinA,
abobotulinumtoxinA
and
incobotulinumtoxinA) -
are currently marketed
in Europe to treat
several conditions.
Differences between
BoNTA preparations ...

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Electrophysiological investigations have previously suggested that phospholipase A2 (PLA2) neurotoxins from snake venoms increase the release of acety...

The facilitatory actions of snake venom phospholipase A2 ...

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