Title







Product





Pathophysiology

Mechanism of Action

Disease Overview Product Overview Preclinical & Phase I Clinical Trials Phase II Clinical Trials Phase III Clinical Trials Congress Data Additional Clinical Trails

PRODUCT XXX

Onboarding Tool



Table of Contents







Disease Overview



•

Preclinical & Phase I Clinical Trials



Phase II Clinical Trials



Phase III Clinical Trials



Congress Data



Additional Clinical Trials



XXXXXX: Mechanism of Action



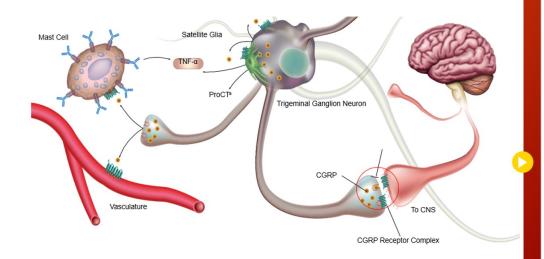








- Antibodies specifically bind to their target
- Prevents repeated YYYYYYYY
 trigeminal nociceptive transmission
 and decreases headache frequency
 over time
- Clinical efficacy appears to be mediated via ZZZZZZ action



Pathophysiology

Mechanism of Action

P O Preclinical & Phase I Clinical Trials Phase II Clinical Trials Phase III Clinical Trials Congress Data Additional Clinical Trails

Pathophysiology



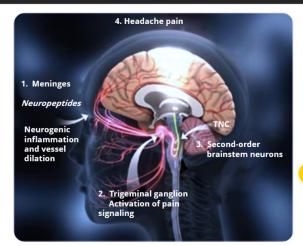








- XXXXXX is a complex neurological disorder, characterized by localized, intense, throbbing or pulsing sensations in the head (recurrent unilateral headache)
- Symptoms include nausea, vomiting, photophobia and phonophobia
- XXXXX pain occurs when peripheral nociceptors (e.g. meningeal) are stimulated and pathways of the peripheral or central nervous system (CNS) are activated inappropriately
- XXXXXX pain is caused by activation and sensitization of the TGVS and release of various neuropeptides at the meninges (CGRP, calcitonin, substance P) leading to XXXXX
- A neuropeptide has been indicated as playing a key role in migraine pathology and pain perception leading to migraine attack including:
 - 1. Vasodilation
 - 2. Neurogenic inflammation
 - 3. Mast cell degranulation
 - 4. Sensory signaling activation
 - 5. Peripheral sensitization



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