

A Study of NT 201 in Adults With Moderate to Severe Platysma Prominence in Europe (PLATINUM EU)

NCT07210463

Status	RECRUITING
Phase	Phase 3
Sponsor	Merz Aesthetics GmbH
Enrollment	300 participants

Key Eligibility Criteria

Inclusion (2)

- Presence of four (medial and lateral, left and right) platysmal bands assessed at screening and baseline.
- A score of Grade 3 ('moderate') or Grade 4 ('severe') on the MAPS-D at maximum contraction by the investigator and participant.

Exclusion (7)

- Hypersensitivity or a history of allergic reaction to botulinum toxin of any serotype or any of their formulation ingredients.
- Any medical condition that may put the participant at increased risk with exposure to botulinum toxin of any serotype, or any disorders that might interfere with neuromuscular function.
- Any serious disease or disorder that could interfere with the safe completion of treatment or with study outcome assessments, or compromise participant safety.
- Botulinum toxin treatment in the face (below the lower orbital rim), jawline, or neck within the last seven months.
- History of lower face surgery, neck or chest surgery, aesthetic procedures, and orthodontic procedures in the past 12 months.

... and 2 more (see full listing online)

Locations (26 total)

Merz Investigative Site, Munich, Bavaria, Germany
Merz Investigative Site, Blankenfelde-Mahlow, Brandenburg, Germany
Merz Investigative Site, Potsdam, Brandenburg, Germany
... and 23 more locations