## **Resource Summary Report**

Generated by FDI Lab - SciCrunch.org on May 22, 2025

# **Proteon Therapeutics**

RRID:SCR\_004037

Type: Tool

### **Proper Citation**

Proteon Therapeutics (RRID:SCR\_004037)

#### **Resource Information**

**URL:** http://www.proteontherapeutics.com/

**Proper Citation:** Proteon Therapeutics (RRID:SCR\_004037)

**Description:** A biopharmaceutical company developing pharmaceuticals for patients with renal and vascular diseases. Their ongoing Phase 3 clinical trial is evaluating whether a single treatment of PRT-201 can reduce vascular access failure, one of the most serious problems experienced by patients with chronic kidney disease (CKD) undergoing hemodialysis. PRT-201 is an investigational drug that may inhibit neointimal hyperplasia, the growth of tissue inside blood vessels that can result in vessel narrowing and reduced blood flow. PRT-201 has received fast track and orphan drug designations for hemodialysis vascular access indications.In September 2019, Proteon Therapeutics merged with ArTara Therapeutics.

**Abbreviations:** Proteon

**Synonyms:** Proteon Therapeutics Inc.

Resource Type: commercial organization

Keywords: biopharmaceutical, pharmaceutical, hemodialysis, prt-201, drug

Related Condition: Kidney disease, Vascular disease, Chronic kidney disease, Neointimal

hyperplasia, Peripheral arterial disease

**Funding:** 

**Resource Name:** Proteon Therapeutics

Resource ID: SCR\_004037

Alternate IDs: nlx\_158465

**Record Creation Time:** 20220129T080222+0000

**Record Last Update:** 20250519T203319+0000

### **Ratings and Alerts**

No rating or validation information has been found for Proteon Therapeutics.

No alerts have been found for Proteon Therapeutics.

#### **Data and Source Information**

Source: SciCrunch Registry

### **Usage and Citation Metrics**

We found 1 mentions in open access literature.

**Listed below are recent publications.** The full list is available at FDI Lab - SciCrunch.org.

Wen X, et al. (2016) A Chimeric Pneumovirus Fusion Protein Carrying Neutralizing Epitopes of Both MPV and RSV. PloS one, 11(5), e0155917.