PRP FOR CHILDREN WITH AUTISM

What a Venice, Florida clinic advertises, and what is known

Evidence chart | 19 October 2026

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CLINIC AND PRIMARY DOCUMENT

We The People Health and Wellness Center • 959 E Venice Ave, Venice, FL 34285

The clinic's web page, titled "Join the Breakthrough Study on Autism and PRP Therapy!", invites parents of children with autism spectrum disorder to apply for a study using "your child's own blood." The page was viewed on 19 October 2026. [1] KFF Health News reported separately in October 2025 that the clinic treats children for autism with an experimental blood concentrate. [5]

CLAIM / QUESTION	WHAT THE CLINIC SAYS	EVIDENCE STATUS
Children with autism	Parents of children with ASD are invited to apply if their child "meets the criteria." No criteria, ages or costs are listed. [1]	Recruitment advertising verified 19 Oct 2026. Actual enrolment or treatment not verified on this page; KFF reports treatment is offered. [5]
Brain regeneration	"By promoting neurological regeneration and enhancing brain function, this cutting-edge therapy *could* pave the way..." [1]	No published controlled evidence that PRP regenerates the brain in autistic children. Even better-studied cell therapies have only weak, preliminary results in autism. [4]
Communication and social interaction	Suggests "measurable improvements in communication,	Clinical benefit not demonstrated. The only registered PRP-in-autism trial

CLAIM / QUESTION	WHAT THE CLINIC SAYS	EVIDENCE STATUS
	social interaction, and overall quality of life." [1]	found (NCT06600529, Pakistan) combines PRP with exosomes and laser acupuncture and has published no results. [6]
Personalized PRP	"A natural therapy using your child's own blood." [1]	Preparation, dose and route are not stated on the study page. The same website separately advertises IV PRP therapy. [1]
Safety and oversight	"PRP offers a safe, innovative way to target cognitive and behavioral challenges." [1]	Safety is stated as fact; benefit only as possible. No pediatric safety data, protocol, principal investigator, IRB approval or trial registration is given, and the page carries no risk statement or disclaimer. A promoters' webinar says the study is free and IRB approval is "pending." [7]
FDA position	Clinic presents PRP as regenerative care. [1]	FDA states that regenerative medicine therapies have not been approved to treat autism. [2][3] Neither FDA page names PRP specifically; its regulatory status for this use requires clarification.

> **The central gap:** the page tells parents the treatment is safe, but names no investigator, no ethics board, no protocol and no registration, the basic safeguards required before children are enrolled in research. Its promoters say ethics approval is still pending, yet the page is already recruiting.

WHAT SHOULD THE CLINIC PRODUCE?

- Named principal investigator, and who draws and administers the blood product
- Study protocol, eligibility criteria and endpoints

- Independent IRB approval, with parental consent and child assent forms
- ClinicalTrials.gov identifier, if registered
- FDA regulatory determination, where applicable
- Preparation, route and dose of PRP
- Pediatric adverse-event monitoring
- Cost to families, beyond the study (promoters say the study itself is free) [7]
- Results from controlled clinical studies

IMPORTANT DISTINCTIONS

This chart documents promotional claims and an invitation to apply. It is not proof of treatment outcomes, of successful research, or of misconduct. FDA guidance addresses regenerative medicine products broadly; whether this exact PRP preparation requires FDA authorization depends on its properties and intended use. Research involving children carries additional federal protections where FDA or federal rules apply.

SOURCES

[1] Clinic autism PRP study page (viewed 19 Oct 2026)
wtphealthcare.com/autismstudy

[2] FDA: Important patient and consumer information about regenerative medicine therapies
fda.gov/vaccines-blood-biologics/consumers-biologics/important-patient-and-consumer-information-about-regenerative-medicine-therapies

[3] FDA: Consumer alert on regenerative medicine products, including stem cells and exosomes
fda.gov/vaccines-blood-biologics/consumers-biologics/consumer-alert-regenerative-medicine-products-including-stem-cells-and-exosomes

[4] Price J. Cell therapy approaches to autism: a review of clinical trial data. *Molecular Autism* 2020;11:37 (cell therapies, not PRP)
link.springer.com/article/10.1186/s13229-020-00348-z

[5] Arthur Allen, KFF Health News, 31 Oct 2025
kffhealthnews.org/news/article/florida-the-hollow-ladapo-vaccines-medical-freedom-conspiracy-theories

[6] ClinicalTrials.gov NCT06600529 (Lahore, Pakistan; recruiting as of last update)
clinicaltrials.gov/study/NCT06600529

[7] Documenting Hope webinar: TruDOSE PRP with Tapley Holland and Adam Breiner, ND (promotional)
documentinghope.com/webinar/trudose-platelet-rich-plasma-therapy-with-tapley-holland-and-adam-breiner-nd