MAYO CLINIC LABORATORIES

1-800-533-1710

P1NP

Intact Procollagen I N-Terminal, Serum

Patient ID	Patient Name		Birth Date	Sex	Age
SA01579036	TESTINGRNV, REPORTS ABE		1976-08-16	M	50
Order Number	**Client Order Number**	**Ordering Physician**	**Report Notes**		
SA01579036	SA01579036	CLIENT,CLIENT			
Account Information		**Collected**			
C7028846 DLMP Rochester		11 Nov 2026 07:02			

Intact Procollagen I N-Terminal, S

[1] SDL

⚠ 120 ng/mL

High

Reference Value
26–108

ADDITIONAL INFORMATION

The testing method is a chemiluminescent immunoassay for the quantitative determination of intact amino terminal propeptide of type I procollagen (Intact PINP) in serum manufactured by IDS, Inc. and performed on the IDS-iSYS system.
Values obtained with different methods may be different and cannot be used interchangeably.

As of 11/05/2026, Mayo Clinic Laboratories has updated the Intact Procollagen I N-Terminal (PINP) methodology. If patient is undergoing serial monitoring of PINP levels, rebaselining by requesting that this sample also be tested on the previous assay method for comparison purposes is recommended. New PINP concentrations are expected to average 19% higher than results from the previous method; however, in individual patients, the difference between methods ranged from -13% to 36%. Rebaselining of this sample at no charge will be available until 05/05/2027 and the rebaseline result will be added to this report. Contact Mayo Clinic Laboratories at 1–800–533–1710 to request this service. For Mayo patients, call (29)3–3527.

Received: 12 Nov 2026 10:49 **Reported:** 12 Nov 2026 10:50

Laboratory Notes

[1] This test was developed and its performance characteristics determined by Mayo Clinic in a manner consistent with CLIA requirements. It has not been cleared by the US Food and Drug Administration.

Performing Site Legend

Code	Laboratory	Address	Lab Director	CLIA Certificate
SDL	Mayo Clinic Laboratories - Rochester Superior Drive	3050 Superior Drive NW, Rochester MN 55905	Nikola Baumann Ph.D.	24D1040592