

Your patient is in-network through Nomi Health & the Aetna® Signature Administrators PPO Network

Dear Provider,

Your patient is covered under a major medical plan that offers access to preferred providers directly through Nomi Health, as well as through the Aetna PPO Network via Aetna Signature Administrators® (ASA). If your practice participates in the Aetna PPO ASA network, this patient is in-network with you and should be treated like any other Aetna PPO ASA patient through your Aetna network contract.

The plan is administered by Angle Health, and claims for these members are processed through Angle Health. This is a major medical plan – it is not a discount card, and it is not a third-party “repricing” arrangement. Please do not turn the member away or treat them as out-of-network.

Because claims are processed through Angle Health, the electronic payer ID and claims mailing address below differ from the general Aetna address you may be used to. This is correct and expected – please use the information shown here and on the member’s ID card.

Verify eligibility & benefits	Payer ID: ANGLE Online: eligibility.anglehealth.com
Submit claims: electronic	Payer ID 39856
Submit claims: mail	Angle Health, PO Box 21428, Eagan, MN 55121
Prior authorization	No authorization required for Nomi Health providers. For all other providers, authorization may be required for select services. 800-641-5566
Provider questions	providers@anglehealth.com 855-937-1811

Members using Aetna providers instead of a Nomi Health preferred provider may incur a higher out-of-pocket expense.

Always refer to the patient’s member ID card, which displays and confirms the network and billing information for the patient.

We thank you for accepting and serving our members, and we look forward to a great working relationship with your practice. If you have any questions about this notice, please contact us directly at 855-937-1811 – we can also confirm eligibility and claim status at www.anglehealth.com/providers.

Regards,
Angle Health