

ACCESS + QUALIFICATION & MATCHING

Angle
Health



GOAL PERSONALIZING CARE

Access+ has the goal of improving outcomes, enhancing experiences, reducing out-of-pocket healthcare costs for qualifying members and accessing benefits and care beyond the group health plan through retail and assistance solutions.

WHAT TO EXPECT ENHANCING CARE

Enrollment into Angle Health's group platform ensures minimum coverage levels selected by your employer that you choose at time of enrollment. Should you qualify however for additional coverage, where we have partnered with assistance solutions to help members with high cost medications and conditions to find alternative funding solutions to reduce their health expenses, you will be enrolled into enhanced benefits at no additional cost to you.

Access+ unlocks additional benefits to solutions with condition-specific programs for chronic diseases, such as diabetes and hypertension, and acute care needs such as fertility, pregnancy and postpartum; as well as assistance solutions for high-needs individuals to be enrolled into for alternative funding for medications and enhanced benefits at no additional cost.



Find out more information:

 accessplussupport@anglehealth.com

ACCESS+ PROGRAM

After enrolling in the Angle Health Platform, employees are matched and enrolled based on Angle's Precision Risk Scoring platform to solutions that best fit their needs.



You've been
matched!

UNLOCKING ACCESS+

With Access+, Angle members qualify for solutions beyond the group health plan, unlocking retail solutions as well as assistance solutions to better personalize benefits for members. Assistance solutions rapidly change (some to the right), so we want to take on the burden of research, access and enrollment for members!

BENEFITS

1. No Added Cost to Member

If you're identified as a member who should take advantage of a program in our marketplace, Angle Health will cover the full cost.

2. Painless Enrollment

Following enrollment into Angle Health's platform, you will be qualified and enrolled into matched solutions. No additional work needed, unless of course you want to opt out of the Access+ solution.

3. Ongoing Support

Angle Health is a platform for health, and a partner in health, not simply a health plan. To ensure our members needs are met across Angle Health's products, unlocked assistance solutions, and more, we are committed to being your partner in all things.

ACCESS+ SOLUTIONS

A growing library of targeted and impactful solutions.



by amazon pharmacy

Current & Past Assistance for Enhanced Access

Acromegaly
Acute Myeloid Leukemia
Amyloidosis
Ankylosing Spondylitis
Asthma
Atopic Dermatitis
Basal Cell Carcinoma
Biliary Tract Cancer
Bipolar Disorder
Bladder Cancer
Breast Cancer
Chronic Lymphocytic Leukemia
Colorectal Cancer
Cushing's Disease or Syndrome
Diabetic Foot Ulcers
Duchenne Muscular Dystrophy
Fabry Disease
Fabry Disease Premium
Gastrointestinal Stromal Tumors
Gaucher Disease
Glioblastoma Multiforme
Graft Vs Host Disease
Heart Failure
Hemolytic Uremic Syndrome
Hemophilia
Hemophilia Premium
Hepatitis C
HIV Treatment and Prevention
Hypercholesterolemia
Hyperkalemia
Immune Thrombocytic Purpura
Inflammatory Bowel Disease
Inherited Retinal Disease
Inherited Retinal Disease Premium
Liver Cancer
Lysosomal Acid Lipase Deficiency
Macular Diseases
Mantle Cell Lymphoma

Melanoma
Multiple Myeloma
Multiple Sclerosis
Myasthenia Gravis
Neuromyelitis Optica
Spectrum Disorder
Neurotrophic Keratitis
Neutria
Non-Hodgkin's Lymphoma
Non-Small Cell Lung Cancer
Ovarian Cancer
Pancreatic Cancer
Parkinson's Disease
Paroxysmal Nocturnal Hemoglobinuria
Pemphigus Vulgaris
Philadelphia Chromosome
Negative Myeloproliferative Neoplasms
Plaque Psoriasis
Pompe Disease
Postmenopausal Osteoporosis
Prostate Cancer
Psoriatic Arthritis
Pulmonary Hypertension
Renal Cell Carcinoma
Retinal Vein Occlusion
Rett Syndrome
Rheumatoid Arthritis
Schizophrenia
Short Bowel Syndrome
Short Bowel Syndrome Premium
Sickle Cell Disease
Small Cell Lung Cancer
Spinal Muscular Atrophy
Systemic Lupus Erythematosus
Transportation
Type 2 Diabetes
Uveitis
Venous Leg Ulcers
Von Willebrand Disease
Waldenstrom
Macroglobulinemia