omada
for Musculoskeletal

A faster path to better MSK care

Everyone deserves to experience lasting change to their health. Omada offers a more affordable path to care that adapts to every member, with treatment that starts in as little as 24 hours of enrollment.

"When you use a product like Omada MSK, the value prop is employees get access to treatment much faster than conventionally. They don't have to endure an MRI. They don't have to endure getting a prescription from their primary care physician to get physical therapy. And 8 times out of 10, they feel better."

Milt Ezzard, VP Global Benefits, Activision Blizzard

omada

Prevention · Diabetes · Hypertension · **Musculoskeletal**

with **Behavioral Health** Support

HealthPartners



Fast-track to treatment

Through a nationwide network of licensed physical therapists, Omada can diagnose and start treating muscle and joint issues—whether preventive, ergonomic, chronic, or acute—within 48 hours.

Real success stories

96%

of members highly satisfied with the quality of care.[1]



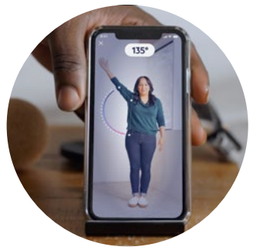
Unique care for every member

From diagnosis to one-on-one care, Omada creates a personalized treatment plan** for every member, no additional gadgets required. Members can also message their licensed physical therapist anytime, anywhere.

Better outcomes

92%

of members saw improvement in their area of concern.[2]



Leading technology, superior accuracy

With Omada's Computer Vision Technology, members can record their movement as-they-go, giving PTs more accurate data to help speed up recovery.

Actual cost savings

27%

in the first year[3]

Give your population an easier fast-track to recovery. Contact an Omada Benefits Advisor.

1 Omada Book of Business results for calendar year 2020.
2 Applies to "PT-guided" program, not "self-guided" or "Prevention".
3 2019 Physera internal claims cohort study. Study included a Physera cohort of 151 individuals and a non-Physera cohort of 1,863 individuals.

Actual member outcomes and cost savings may vary and be affected by individual and demographic factors.