

Is PIMSY specifically a mental health EMR?

[PIMSY](#) offers the best of both worlds in that it was designed as a mental health EMR, *and* it can be used in [a variety of other industries and settings](#). We currently have clients using PIMSY for speech therapy, methadone dosing, substance abuse day treatment, applied behavioral analysis, nursing homes, and in-school child counseling. This is in addition to a variety of traditional mental health options, such as senior citizen counseling, animal therapy and veterans' care.

While PIMSY was originally created from scratch to meet behavioral health EMR standards ([click here](#) to read more about PIMSY's origins), it has grown into an incredibly flexible program with customization options that allows it to fit many needs. It can be used in the following fields:

- Child Placement, Adoption and Foster Care Services
- Applied Behavioral Analysis (ABA)
- Mental Health & Psychotherapy
- Psychiatry
- Substance Abuse and Addiction Treatment
- Pastoral Care and Counseling
- Group Homes
- Speech Therapy
- Methadone Clinics
- Occupational Therapy
- Overseas Cultural Counseling
- Practice Management Consulting
- Vocational Services
- Correctional Facilities
- Bariatric & Weight Loss Centers
- Eating Disorder Clinics
- Sleep Therapy
- Nutrition
- Senior Counseling
- Schools & Universities
- Nursing Homes



We've found that clients who use PIMSY because it's specifically a behavioral health software are happy to find a system that truly meets their mental health needs, while our clients that utilize [PIMSY for outside of the box services](#) are thrilled that they can adapt the system to their specifications.

PIMSY users are located throughout the US ([click here](#) for our client map), which means that our staff is experienced and well versed in helping our clients meet federal, state and local compliance regulations. Let us show you how PIMSY can enhance your practice and free up your time to **focus on your clients**.

Visit pimsyemr.com or contact us: 877.334.8512, ext 1; hello@pimsyemr.com