























Why are we here? Because you can change this

- IT ATTTRS
- Not only about mortality. Quality of life, crime rates, employment all affected by opioid epidemic.
- There are effective, evidence-based tools for treatment for use in primary care such as MAT but they are severely under-used
- Legislation in 2000, 2016, and 2018 expanded buprenorphine prescribing rights to waivered physicians, nurse practitioners, physician assistants, registered nurse anesthetists, and certified nurse midwives
- As a result of COVID-19, multiple factors associated with risk for substance abuse are now much more prevalent in our country
- You can change this treatment gap! But it takes a team...





IT ATTTRS Creating the practice environment conducive to care for OUD using MAT Team Training (BHPs, MD, PA, NP, front desk, RN, billing, MA, navigators...) Engage the patient in Screen for OUD in primary care practices. primary care practices. Refer patients to Monitor patients behavioral health in Care for the in MAT in primary practice Prescribe buprenorphine MAT Team. practices. Diagnose OUD in by primary care nrimary care practices physicians in primary care practices. Buprenorphine waiver training for providers (MD. DO. PA. NP) Department of Family Medicine SNOCAP

IT MATTTRs WP Team Training Resources

- IT ATTTRs
- Education for the entire practice team and facilitated implementation support
- IT MATTTRs™ MATerials Resource Toolkit
- Hard copy and online at: https://medschool.cuanschutz.edu/itmatttrs/materials
- o Colorado MAT Virtual Help Desk
- MAT Consultant Panel (clinicians, staff, and others with MAT expertise)
- MAT Forums (twice a month, online, with Consultant Panel)





Practice Team Training Modules

IT ATTTRS

- 1. Opioids, Receptors, Colorado, and You
- 2. The Patient: Your role preparing the patient for MAT with buprenorphine
- 3. The Practice: Supporting and providing MAT
- 4. Stabilization and Maintenance and Special Populations























































