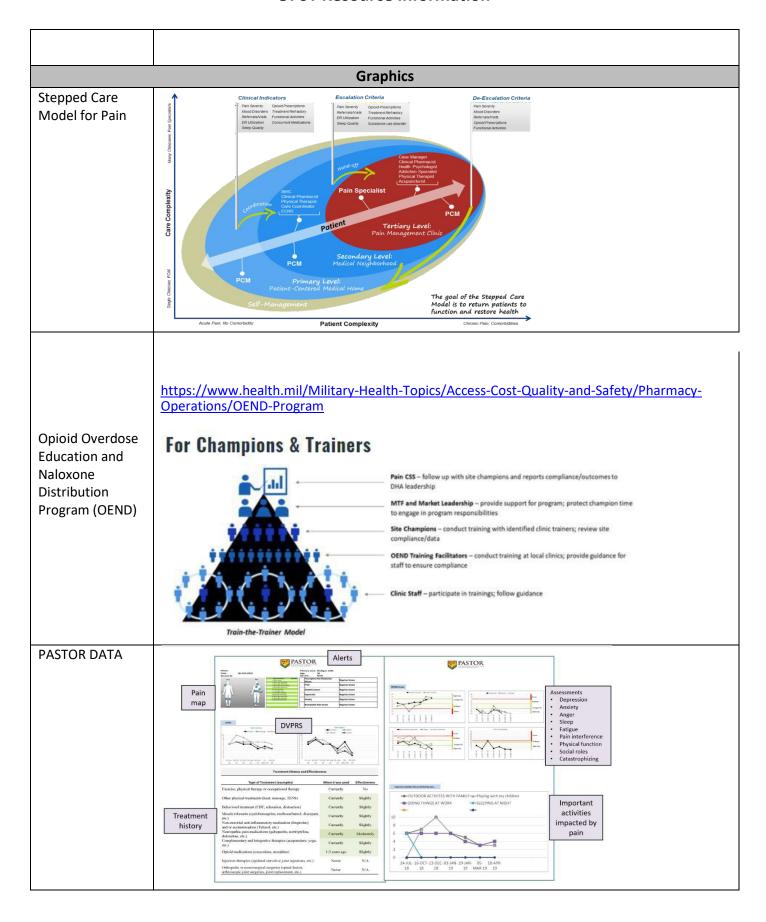
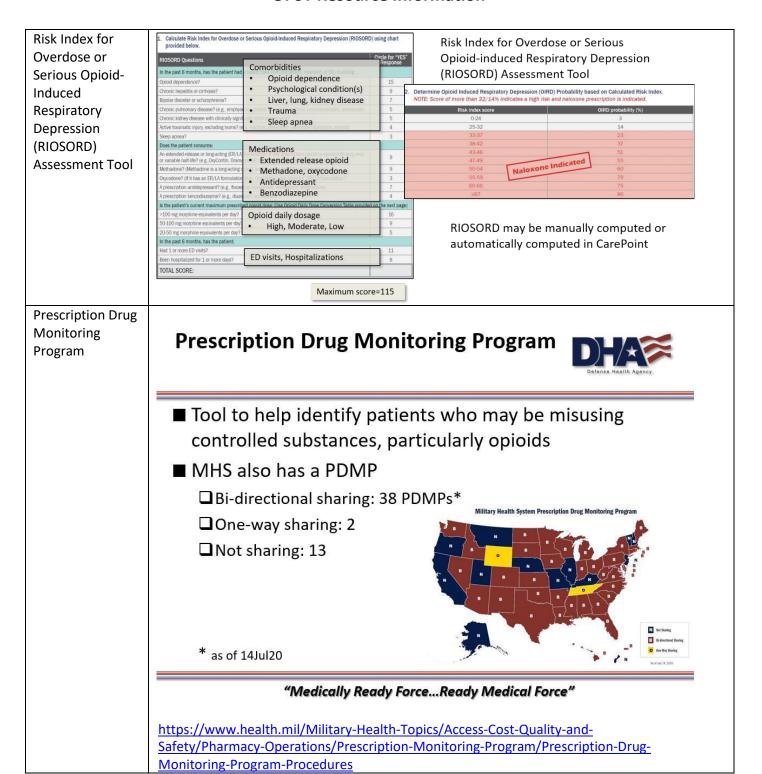
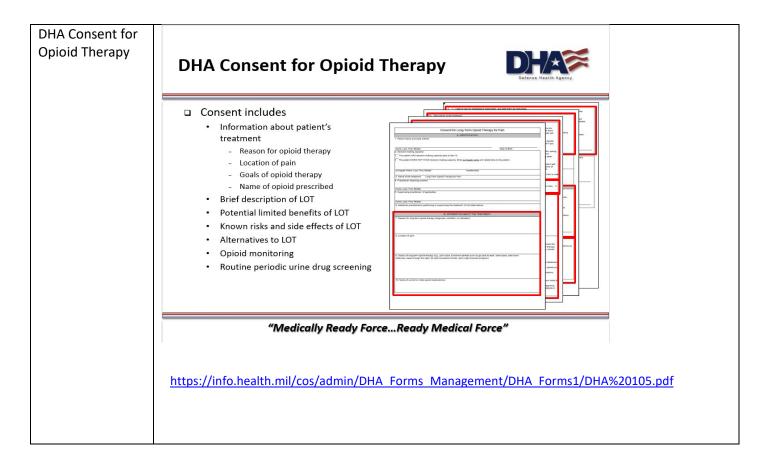
| Subject | Reference |
|------------------------------------|--|
| | Policy Guidance, Guidelines & CPGs |
| DHA-PI 6025.04* | Pain Management and Opioid Safety in the Military Health System (MHS) 06/08/2018 |
| | https://www.health.mil/-/media/Files/MHS/Policy-Files/SIGNEDDHAPI-602504-Pain- |
| | Management-and-Opioid-Safety-in-the-MHS.ashx |
| | *will be revised and changed to DHA-AI in 2023 |
| DHA-PI 6025.07 | Naloxone Prescribing and Dispensing by Pharmacists in Military Treatment Facilities (MTFs) 06/19/2019 |
| | https://www.health.mil/-/media/Files/MHS/Policy-Files/SIGNEDDHAPI-602507Naloxone-in-the-MTFs.ashx |
| DHA-PI 6025. 15 | Management of Problematic Substance Use by DoD Personnel 04/16/2019 |
| | https://www.health.mil/-/media/Files/MHS/Policy-Files/SIGNEDDHAPI- |
| | 602515Management-of-Problematic-Substance-Use-by-DoD.ashx |
| DHA-PI 6025.25 | Military Health System (MHS) Drug Take Back (DTB) Program 02/20/2018 |
| | https://www.health.mil/-/media/Files/MHS/Policy-Files/DHA-IPM/Military-Health-System-MHS-Drug-Take-Back-DTB-Program.ashx |
| DoD Instruction | Technical Procedures for the Military Personnel Drug Abuse Testing Program |
| 1010.16 | https://prhome.defense.gov/Portals/52/Documents/RFM/Readiness/DDRP/docs/1%20DODI% 201010.16%20Drug%20Lab%20Technical%20Procedures.pdf |
| | DoD Instruction 1010.16 |
| | Establishes and updates policies, assigns responsibilities, and prescribes procedures for the Military Personnel Drug Abuse Testing Program. Published on June 15, 2020. |
| | Why is this DoDI important to providers and pharmacists? |
| | Section is 2.4.f(3): |
| | "Absent a specified time period when prescribed, prescriptions for substances included on Schedules II through V of Section 812 of Title 21, United States Code, will be considered expired 6 months after the most recent date of filling, as indicated on the prescription label. For example, a prescription with a fill date of August 14th will be considered expired after February 14th of the following year." |
| | |
| DoD- Instruction 6025.25 | DoD- Instruction 6025.25, Drug Take Back Program https://www.esd.whs.mil/Portals/54/Documents/DD/issuances/dodi/602525p.pdf |
| DoD-PI | Naloxone Prescribing and Dispensing by Pharmacists in Medical Treatment Facilities (MTFs) |
| 6025.07 | (DHA Procedural Instruction No.6025.07). |
| | https://www.health.mil/-/media/Files/MHS/Policy-Files/SIGNEDDHAPI-602507Naloxone-in-the-MTFs.ashx |
| SEC Army Directive, MAR 2019 | https://www.army.mil/article/219444/ policy change allows soldiers to seek voluntary alcohol related behavioral healthcare |

| VA/DoD Clinical | https://www.healthquality.va.gov/guidelines/pain/cot/ |
|-----------------|---|
| Practice | |
| Guideline: Use | |
| of Opioids in | |
| the | |
| Management | |
| of Chronic Pain | |
| (2022) | |
| CDC Clinical | https://www.cdc.gov/mmwr/volumes/71/rr/rr7103a1.htm |
| Practice | |
| Guideline for | |
| Prescribing | |
| Opioids for | |
| Pain — United | |
| States, 2022 | |

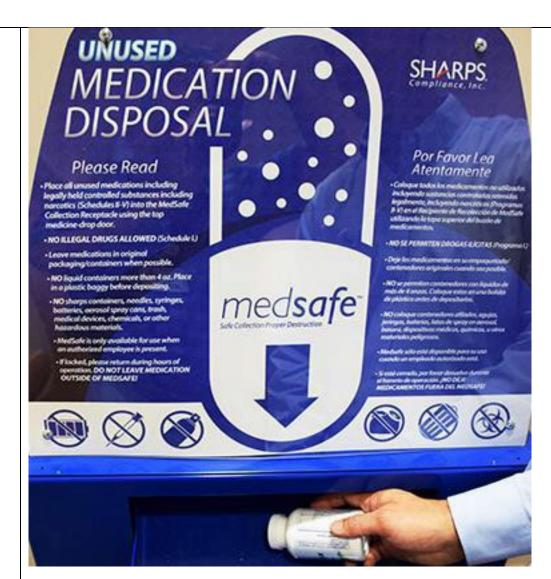






DHA-PI 6025.25

MHS Drug Take Back Program



https://www.health.mil/-/media/Files/MHS/Policy-Files/DHA-IPM/Military-Health-System-MHS-Drug-Take-Back-DTB-Program.ashx

https://health.mil/Military-Health-Topics/Access-Cost-Quality-and-Safety/Pharmacy-Operations/Drug-Take-Back-Program

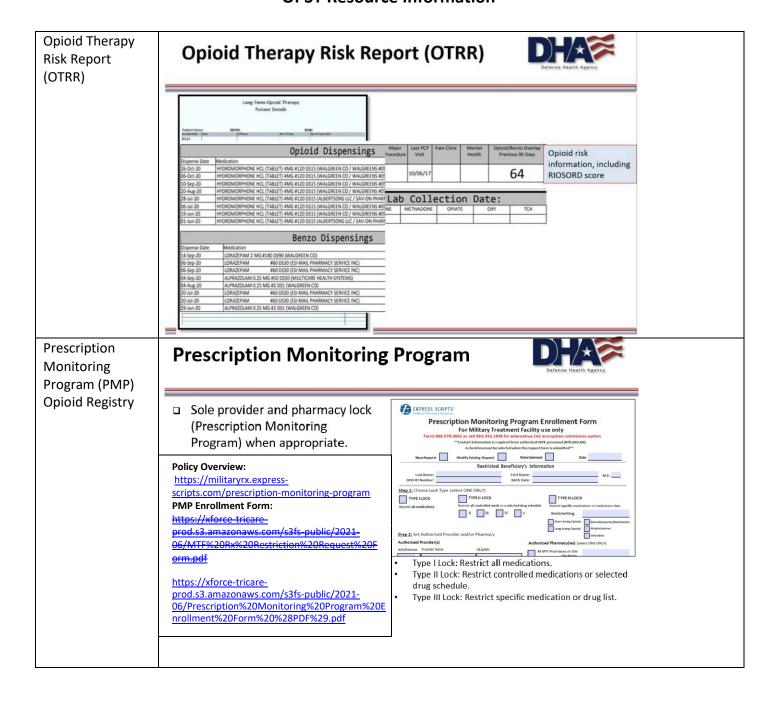
| Medication | https://www.healthquality.va.gov/guidelines/mh/sud/ |
|-----------------|--|
| Assisted | |
| Therapies (MAT) | https://www.samhsa.gov/medication-assisted-treatment |
| | |
| | National Capital Region Pain Initiative (NCRPI) |
| | https://ncrpi.org/ |
| | |
| | Buprenorphine |
| | |
| | Requires additional DEA certification- Available Virtually in DoD Contact: |
| | <u>Christopher.j.spevak.civ@mail.mil</u> < <u>mailto:Christopher.j.spevak.civ@mail.mil</u> > |
| | |
| | Available at DOD pharmacies |

-naloxone is not absorbed sublingually, added to prevent 'diversion'

-Suboxone (buprenorphine + naloxone)

-Naltrexone

Available in oral and long-acting injection -Methadone -Only for use in Federal Opioid Treatment Programs (OTPs) - not in DoD for OUD MAT Consult Pain Teams when dealing with post op or acute pain Active Duty Service Member non Deployable on Medication Assisted Therapy: Consider military career implications **CarePoint Patient** Look-up Tool Where can I find it? PLT-N is updated DAILY • Step 1 - Visit carepoint.health.mil • Step 2 - Login using CAC Card • Step 3 - Search for "MHSPHP" in "Popular Apps" DHASS CarePoint @ salesy O Apps Communication Support Uplicities' Descriptions. Ryan Costan Group and share related healthcare topics that matter most to you. View Apps > Venir Gallery = View Sites × Popular Apps | My Fax 尚 MHSPHP Step 4 - Open MHSPHP Step 5 - Select "Patient Look-up" from the toolbar on the left hand side of the screen CarePoint Look Up Tool CarePoint Look-Up Tool DHAS CarePoint Gallery Apps Communication Support 0 6 0 Patient Look-up
Registry Tools
Reports ☐ Suggest Documents ☑ Hide P Current MEDD: 38 RIOSORD Index Score: 9 Go RECOMMEND Naloxone
Criteria: LOT | Concomitant Benzo |
Probability of Opioid Induced Respiratory Depression: 3% Print Opioids Patient Summary Report Print Patient Summary Report RIOSORD Criteria: Print Opioid Risk and Recommended Clinical Actions (ORRCA) RIOSORD Naloxone Screening Long Term Opioid Patient: Yes Print Opioid Therapy Risk Report (OTRR) https://bitab.health.mil/views/PatientLookupToolDashboard/PatientLookupToolUsageStatistics ?%3Aembed=y&%3Adisplay count=no&%3AshowVizHome=no#1



Opioid Prescriber Opioid Prescriber Trend Report Trend Report ■ The Opioid Prescriber Trend report provides information on the number of patients **High-Risk Prescriptions** in each of four categories at elevated risk ☐ RIOSORD >32 □ MEDD ≥90 ☐ Opioid / Benzodiazepine combination ☐ Long-term opioid therapy Naloxone prescribing trends Can be filtered by MTF, primary care team or opioid prescriber https://bitab.health.mil/#/views/Opioid Prescriber Trend Report/OpioidPrescriberMonthlyTre ndReport **Opioid Risk Opioid Risk Recommended Clinical** Recommended **Actions Report** Clinical Action Report (ORRCA) Provides guidance based on clinical features of each patient Guidelines recommend against starting long-term opioids (LOT) for chronic pain and recommend against use of LOT particularly in patients with untreated substance use disorder, concurrent benzodiazepine use and/or age <30 LOT Guideline recommendation action Pharmacologic Recommend against >90 Gradually taper dosage to DHA and VA-DOD recommends tapering opioid Surveillance MEDD Avoid >50 MEDD Urine drug screen (UDS) at Order UDS before next Rx DHA and CDC recommend UDS at least annually and least yearly more frequently in patients at higher risk. DHA directs the use of state PDMP to determine if State prescription drug Check state PDMP if not monitoring program (PDMP) at least yearly done within past year patient is obtaining controlled substances outside of Opioid education and Instruct patient to read and DHA directs education and informed consent to consent sign Opioid Informed provide patients with the rationale for current opioid Avoid use of long-actir Consent before next prescribing recommendations. opioids (ie, MS contin renewal. oxy-Contin) Co-morbid conditions Recommend against Consider buprenorphine SUD is the single highest risk factor for opioid-related prescribing opioids for overdose. Medication assisted therapy provides best patients taking benzodiazepines outcomes. If sleep apnea status unknown, consider sleep study if STOP-Opioid use exacerbates both obstructive and central sleep apnea, which increases risk of overdose. Sleep apnea Prescribe naloxone if MEDD is >50 or Alcohol use disorder Alcohol increases risk of opioid-related overdose RIOSORD>33 or other high-risk condi **Video Links** https://www.dvcipm.org/clinical-resources/joint-pain-education-project-jpep/pain-Joint Pain Education educational-videos/#understandpain **Program Videos Articles** Beehler, G. P., Murphy, J. L., King, P. R., & Dollar, K. M. (2017). Brief cognitive behavioral The Pain Cycle therapy for chronic pain: Therapist manual. Washington, DC: U.S. Department of Veterans Affairs.

| Behaviorally- based Treatments | The Diagnosis and Treatment of Low Back Pain Work Group. (2017). VA/DoD clinical practice guideline for Diagnosis and Treatment of Low Back Pain. Washington (DC): Veterans Health Administration, Department of Defense. Ehde, D. M., Dillworth, T. M., & Turner, J. A. (2014). Cognitive-behavioral therapy for individuals with chronic pain: Efficacy, innovations, and directions for research. American Psychologist, 69(2), 153. |
|---|--|
| BHC Intervention: Brief CBT for Acute Pain (CBT- AP) | Psychological Health Center of Excellence. (2018). Brief Cognitive Behavioral Therapy for Acute Pain. Silver Spring, MD: Defense Health Agency |
| BHCs Support Treatment of Pain in a Variety of Ways | Hunter, C. L., Goodie, J. L., Oordt, M. S., & Dobmeyer, A. C. (2017). <i>Integrated behavioral health in primary care: Step-by-step guidance for assessment and intervention (2nd ed.)</i> . Washington, DC: American Psychological Association. |
| Reference | Beehler, G. P., Dobmeyer, A.C., Hunter, C. L., & Funderburk, J. S. (2018). <i>Brief Cognitive Behavioral Therapy for Chronic Pain: IBHC Manual.</i> Silver Spring, MD: Defense Health Agency. |
| Reference | Beehler, G. P., Murphy, J. L., King, P. R., & Dollar, K. M. (2017). <i>Brief cognitive behavioral therapy for chronic pain: Therapist manual.</i> Washington, DC: U.S. Department of Veterans Affairs. |
| Reference | Diagnosis and Treatment of Low Back Pain Work Group. (2017). VA/DoD clinical practice guideline for diagnosis and treatment of low back pain. Washington (DC): Veterans Health Administration, Department of Defense. |
| Reference | Ehde, D. M., Dillworth, T. M., & Turner, J. A. (2014). Cognitive-behavioral therapy for individuals with chronic pain: Efficacy, innovations, and directions for research. <i>American Psychologist</i> , 69(2), 153. https://doi.org/10.1037/a0035747 |
| Reference | Hunter, C. L., Goodie, J. L., Oordt, M. S., & Dobmeyer, A. C. (2017). <i>Integrated behavioral health in primary care: Step-by-step guidance for assessment and intervention (2nd ed.).</i> Washington, DC: American Psychological Association. |
| Reference | Joint Pain Education Program Videos. (Producer). (2016). Defense and Veterans Pain Rating Scale (DVPRS) [Video file]. https://vimeo.com/174237044 |
| Reference | Joint Pain Education Program Videos. (Producer). (2016). Essentials of Good Pain Care [Video file]. https://vimeo.com/185018655 |
| Reference | Psychological Health Center of Excellence. (2018). <i>Brief Cognitive Behavioral Therapy for Acute Pain.</i> Silver Spring, MD: Defense Health Agency. |

| Defense and Veterans Pain Rating Scale (DVPRS) | https://www.dvcipm.org/clinical-resources/defense-veterans-pain-rating-scale-dvprs/ |
|--|--|
| Pain Assessment Screening Tool and Outcomes Registry (PASTOR) | https://www.dvcipm.org/clinical-resources/pain-assessment-screening-tool-and-outcomes-registry-pastor/ |
| CarePoint | https://carepoint.health.mil |

| | CarePoint information portal |
|-------------------|--|
| OEND Train the | https://health.mil/Military-Health-Topics/Access-Cost-Quality-and-Safety/Pharmacy- |
| Trainer Material | Operations/OEND-Program/For-Champions-and-Trainers |
| VA/DOD Opioid | |
| Therapy and | |
| Substance Use | https://www.healthquality.va.gov/guidelines/MH/sud/ |
| Disorder Clinical | |
| Practice | |
| Guideline | |
| Addictive | |
| Substance Misuse | Email: dha.ncr.j-9.mbx.phcoe-asmac-support@mail.mil |
| Advisory (ASMAC) | |
| Contact | |
| | |