

Basic Overview of the Phases of Treatment Under the Opioid Utilization Rules

Phase	Acute Phase (12 weeks of treatment)		Chronic Phase (continued treatment after 12 weeks)
Rule Topic	First Prescription in Acute Phase	Prescriptions in Acute Phase after First Prescription	Prescriptions in Chronic Phase
Rule Citation	Rule 11 NCAC 23M .0201	Rule 11 NCAC 23M .0202	Rule 11 NCAC 23M .0203
Timeline	1 to 5-7 days	6-8 to 84 days (12 weeks)	>84 days (more than 12 weeks)
Prerequisite to prescribing an opioid	Document provider's medical opinion that non-pharmacological and non-opioid therapies are insufficient to treat the employee's pain.		
Number and type of opioids prescribed	Only one short-acting TCS may be prescribed at a time.		Only one short-acting TCS may be prescribed at a time without documentation of justification in medical record. If justification is documented in medical record, up to two TCS's may be prescribed at a time, to include only one short-acting opioid and one long-acting or extended-release opioid.
Number of days' supply	Lowest number of days' supply necessary to treat the pain. Maximum 5 days' supply for pain. Maximum 7 days' supply for post-operative pain.	Lowest number of days' supply necessary to treat the pain.	
Dosage	Lowest effective dosage necessary to achieve the clinical goal. Maximum 50 mg MED/day, using short-acting opioids only. May prescribe >50 MED per day if employee was taking TCS immediately prior to first prescription. Dosage limit applies to prescription issued pursuant to this Rule.	Lowest effective dosage necessary to achieve the clinical goal. Maximum 50 mg MED/day, using short-acting opioids only. If justification is documented in the medical record (see rule for details), provider may prescribe more than 50 mg MED/day, but not >90 mg MED/day. (See rule for details.) Dosage limit applies to prescription issued pursuant to this Rule.	Lowest effective dosage necessary to achieve the clinical goal, not to exceed 50 MED per day. If justification is documented in the medical record, provider may prescribe more than 50 mg MED/day, but not more than 90 mg MED/day. (See rule for details.) If necessary to prescribe >90 mg MED/day, provider must seek preauthorization from carrier. (See rule for details.) Dosage limit applies to prescription issued pursuant to this Rule.
Non-oral opioids	No Schedule II or III transcutaneous, transdermal, transmucosal, or buccal opioid preparations without documentation in medical record that oral opioids are medically contraindicated for employee.		No Schedule II transcutaneous, transdermal, transmucosal, or buccal opioid preparations without documentation in medical record that oral opioids are medically contraindicated for employee. Schedule III non-oral preparations may be prescribed if appropriate.
Fentanyl	No fentanyl may be prescribed.		A provider must seek preauthorization for transdermal fentanyl.
Methadone	No methadone may be prescribed because only short-acting opioids may be prescribed.		A provider must seek preauthorization for methadone.
Benzodiazepines	No benzodiazepines may be prescribed for pain or as muscle relaxers.		
Carisoprodol	Carisoprodol may not be prescribed with a TCS in an acute phase.		A provider must seek preauthorization before prescribing carisoprodol with a TCS. The provider must advise the employee of the risks of combining both medications.
Medications prescribed by other providers	If an employee is already taking benzodiazepines or carisoprodol prescribed by another provider, a provider must not prescribe a TCS without advising the employee of related risks and advising the other provider of the prescription of a TCS.		
CSRS (Controlled Substances Reporting System)	Provider must check the CSRS and document the findings <u>before the first prescription</u> .	Provider must check the CSRS and document the findings <u>every time an opioid is prescribed</u> in the acute phase.	Provider must check the CSRS and document the findings <u>at every appointment at which a TCS is prescribed or every three months, whichever is more frequent</u> .
	Effective 11/1/18 or the date of application in S.L. 2017-74 (NC STOP Act), Section 15.(e), and any amendments thereto, whichever is earlier.		
Urine Drug Testing	No requirement in rule.	Before prescribing a TCS beyond 35-37 days in the acute phase, the provider must administer and document the results of a presumptive urine drug test. If the results show inappropriate drug use or irregularities with the prescribed drug, the provider shall obtain a confirmatory urine drug test and document the results. (See rule for additional information.)	Before first prescribing a TCS in a chronic phase, the provider must administer and document the results of a presumptive urine drug test. After the first urine drug test, a provider must administer 2-4 presumptive urine drugs tests per year. Any additional testing must be authorized by the carrier. If the results of a presumptive urine drug test show inappropriate drug use or show irregularities with the prescribed drug, the provider shall obtain a confirmatory urine drug test and document the results. (See rule for additional information.)
Opioid risk evaluation tool	No requirement in rule.	Before prescribing a TCS beyond 35-37 days in the acute phase, the provider must administer and document the results of a tool for screening and assessing opioid risk. (See rule for examples.)	If an employee's care is transferred to a different health care practice than the one that administered an opioid risk tool in the acute phase, the new provider must administer and document the results of a tool for screening and assessing opioid risk. (See rule for examples.)
Review of increased opioid risk by provider	No requirement in rule.	If a CSRS check, urine drug test, or opioid risk tool indicates an increased risk of opioid-related harm and the provider prescribes an opioid, the provider must document in the medical record the reasons justifying the prescription.	

The abbreviation "TCS" used in this table stands for "targeted controlled substance" or Schedule II and III opioids. This table is provided for easy reference, but does not contain all the information in the Opioid Utilization Rules.