1	21 NCAC 36 .0817 is adopted under temporary procedures with changes as follows:
2 3	21 NCAC 36 .0817 COVID-19 DRUG PRESERVATION RULE
4	(a) The following drugs are "Restricted Drugs" as that term is used in this Rule:
5	(1) Hydroxychloroquine;
6	(2) Chloroquine;
7	(3) Lopinavir-ritonavir;
8	(4) Ribavirin;
9	(5) Oseltamivir;
10	(6) Darunavir; and
11	(7) Azithromycin.
12	(b) A nurse practitioner shall prescribe a Restricted Drug only if that prescription bears a written diagnosis from the
13	prescriber consistent with the evidence of its use.
14	(c) When a patient has been diagnosed with COVID-19, any prescription of a Restricted Drug for the treatment of
15	COVID-19 shall:
16	(1) Indicate on the prescription that the patient has been diagnosed with COVID-19;
17	(2) Be limited to no more than a [fourteen day] 14-day supply; and
18	(3) Not be refilled, unless a new prescription is issued in conformance with this Rule, including not
19	being refilled through an emergency prescription [refill] refill.
20	(d) A nurse practitioner shall not prescribe a Restricted Drug for the prevention of, or in anticipation of, the contraction
21	of COVID-19 by someone who has not yet been diagnosed.
22	(e) A prescription for a Restricted Drug may be transmitted orally only if all information required by this Rule is
23	provided to the pharmacy by the nurse [practitioner,] practitioner, or the nurse practitioner's agent, and that
24	information is recorded in writing in accordance with 21 NCAC 46 .1819(e). by the pharmacy, along with the identity
25	of the nurse practitioner transmitting the prescription.
26	(f) This Rule does not affect orders for administration to inpatients of health care facilities.
27	(g) This Rule does not apply to prescriptions for a Restricted Drug for a patient previously established on that
28	particular Restricted Drug on or before March 10, 2020.
29	
30	<u>History Note: Authority G.S. 90-171.23; <mark>[90-171.49,]</mark> 90-5.1; <mark>[90-8.2; 90-12.5]</mark> 90-8.2.</u>
31	<u>Eff. June 26, 2020</u>