## UNPUBLISHED

## UNITED STATES COURT OF APPEALS FOR THE FOURTH CIRCUIT

	No. 19-7290	
TREY ALEXANDER WILLIAMS	S,	
Plaintiff - App	pellant,	
v.		
CAPTAIN MCNUT; LT. CLARK CORRECTIONAL; MS. BERCH Grievance Coordinator; SLED; MG	, Mental Health Cou	inselor; MS. FORD, Inmate
Defendants - A	Appellees.	
Appeal from the United States I Greenville. Donald C. Coggins, Jr		
Submitted: May 29, 2020		Decided: June 3, 2020
Before GREGORY, Chief Judge, Judge.	ГНАСКЕR, Circuit J	Judge, and SHEDD, Senior Circuit
Dismissed by unpublished per curi	am opinion.	
Trey Alexander Williams, Appella	ant Pro Se.	
Unpublished opinions are not bind	ing precedent in this	circuit.

## PER CURIAM:

Trey Alexander Williams, a South Carolina inmate, seeks to appeal the district court's order denying his motion for injunctive relief. Although neither party questions our jurisdiction over the appeal, we "have an independent obligation to verify the existence of appellate jurisdiction." *Williamson v. Stirling*, 912 F.3d 154, 168 (4th Cir. 2018) (internal quotation marks omitted). An order denying a preliminary injunction is an immediately appealable interlocutory order. 28 U.S.C. § 1292(a)(1) (2018). However, we lack jurisdiction to review the denial of a temporary restraining order. *Office of Pers. Mgmt. v. Am. Fed'n of Gov't Emps.*, 473 U.S. 1301, 1303-05 (1985); *Drudge v. McKernon*, 482 F.2d 1375, 1376 (4th Cir. 1973) (per curiam).

Williams' motion requested both a temporary restraining order and a preliminary injunction. Because a "court may issue a preliminary injunction only on notice to the adverse party," Fed. R. Civ. P. 65(a)(1), and Williams did not provide any notice of the motion to the Defendants, we construe Williams' motion as requesting only a temporary restraining order. Accordingly, we dismiss Williams' appeal for lack of jurisdiction.

We dispense with oral argument because the facts and legal contentions are adequately presented in the materials before this court and argument would not aid the decisional process.

**DISMISSED**