

**Drug-Resistant Tuberculosis Cases,
North Carolina 2013**

County	INH Resistance	INH & RIF Resistance
Alamance	0	0
Alexander	0	0
Alleghany	0	0
Anson	0	0
Ashe	0	0
Avery	0	0
Beaufort	0	0
Bertie	0	0
Bladen	0	0
Brunswick	0	0
Buncombe	0	0
Burke	0	1
Cabarrus	0	0
Caldwell	0	0
Camden	0	0
Carteret	0	0
Caswell	0	0
Catawba	0	0
Chatham	0	0
Cherokee	0	0
Chowan	0	0
Clay	0	0
Cleveland	0	0
Columbus	0	0
Craven	0	0
Cumberland	1	0
Currituck	0	0
Dare	0	0
Davidson	0	0
Davie	0	0
Duplin	0	0
Durham	0	1
Edgecombe	0	0
Forsyth	1	0
Franklin	0	0
Gaston	2	0
Gates	0	0
Graham	0	0
Granville	0	0
Greene	0	0
Guilford	1	0
Halifax	0	0
Harnett	0	0
Haywood	0	0
Henderson	1	0
Herford	0	0
Hoke	1	0
Hyde	0	0

Iredell	0	0
Jackson	0	0
Johnston	0	0
Jones	0	0
Lee	0	0
Lenoir	0	0
Lincoln	0	0
Macon	0	0
Madison	0	0
Martin	0	0
McDowell	0	0
Mecklenburg	0	2
Mitchell	0	0
Montgomery	0	0
Moore	0	0
Nash	0	0
New Hanover	0	0
Northampton	0	0
Onslow	0	0
Orange	0	0
Pamlico	0	0
Pasquotank	0	0
Pender	0	0
Perquimans	0	0
Person	0	0
Pitt	0	0
Polk	0	0
Randolph	0	0
Richmond	0	0
Robeson	0	0
Rockingham	0	0
Rowan	0	0
Rutherford	0	0
Sampson	0	1
Scotland	0	0
Stanly	0	0
Stokes	0	0
Surry	0	0
Swain	0	0
Transylvania	0	0
Tyrrell	0	0
Union	0	0
Vance	0	0
Wake	1	0
Warren	0	0
Washington	0	0
Watagua	0	0
Wayne	0	0
Wilkes	0	0
Wilson	0	0
Yadkin	0	0
Yancey	0	0

North Carolina	8	5
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INH resistance: the TB bacteria has become resistant to isoniazid (INH) rendering INH no longer effective for treatment. INH resistance includes resistance to INH and any other drugs except RIF. Resistance may have been found at either initial or final testing.

INH & RIF resistance: the TB bacteria has become resistant to both INH & RIF rendering neither drug effective for treatment. This resistance includes resistance to INH, RIF and possibly to other TB drugs. Resistance may have been found at either initial or final testing.

Source: NC TB Control Program

Date: March 31, 2014