



**Unintentional Synthetic Narcotics Poisoning Hospitalizations by County:
N.C. Residents, 2008-2017**

County	2008	2009	2010	2011	2012	2013	2014	2015 [†]	2016 [†]	2017 [†]
	N	N	N	N	N	N	N	N	N	N
Alamance									1	2
Alexander									0	1
Alleghany									0	0
Anson									0	0
Ashe									0	0
Avery									0	0
Beaufort									1	3
Bertie									0	0
Bladen									1	1
Brunswick									4	2
Buncombe									2	18
Burke									1	1
Cabarrus									6	6
Caldwell									3	1
Camden									0	0
Carteret									2	0
Caswell									0	1
Catawba									4	2
Chatham									1	4
Cherokee									2	2
Chowan									1	0
Clay									0	0
Cleveland									0	4
Columbus									4	0
Craven									3	1
Cumberland									3	7
Currituck									1	0
Dare									0	1

No equivalent ICD-9-CM codes.

ICD-9-CM to ICD-10-CM transition year, see notes.



**Unintentional Synthetic Narcotics Poisoning Hospitalizations by County:
N.C. Residents, 2008-2017**

County	2008	2009	2010	2011	2012	2013	2014	2015 [†]	2016 [†]	2017 [†]
	N	N	N	N	N	N	N	N	N	N
Davidson									2	5
Davie									0	0
Duplin									0	1
Durham									3	2
Edgecombe									2	1
Forsyth									5	4
Franklin									0	0
Gaston									9	6
Gates									0	0
Graham									0	2
Granville									0	1
Greene									0	1
Guilford									10	5
Halifax									0	2
Harnett									2	4
Haywood									1	3
Henderson									2	6
Hertford									0	0
Hoke									0	2
Hyde									0	0
Iredell									8	6
Jackson									2	1
Johnston									5	5
Jones									0	0
Lee									3	3
Lenoir									2	1
Lincoln									3	1
McDowell									0	2

No equivalent ICD-9-CM codes.

ICD-9-CM to ICD-10-CM transition year, see notes.



**Unintentional Synthetic Narcotics Poisoning Hospitalizations by County:
 N.C. Residents, 2008-2017**

County	2008	2009	2010	2011	2012	2013	2014	2015 [†]	2016 [†]	2017 [†]
	N	N	N	N	N	N	N	N	N	N
Macon									0	0
Madison									1	1
Martin									0	0
Mecklenburg									7	11
Mitchell									1	2
Montgomery									1	0
Moore									2	6
Nash									2	1
New Hanover									13	13
Northampton									0	0
Onslow									2	3
Orange									4	1
Pamlico									0	0
Pasquotank									0	0
Pender									2	1
Perquimans									0	0
Person									0	3
Pitt									0	2
Polk									0	0
Randolph									0	2
Richmond									1	3
Robeson									5	4
Rockingham									5	1
Rowan									2	1
Rutherford									4	2
Sampson									2	2
Scotland									0	0
Stanly									1	0

No equivalent ICD-9-CM codes.

ICD-9-CM to ICD-10-CM transition year, see notes.



**Unintentional Synthetic Narcotics Poisoning Hospitalizations by County:
N.C. Residents, 2008-2017**

County	2008	2009	2010	2011	2012	2013	2014	2015 [†]	2016 [†]	2017 [†]
	N	N	N	N	N	N	N	N	N	N
Stokes									1	0
Surry									4	2
Swain									1	0
Transylvania									1	5
Tyrrell									0	0
Union									2	5
Vance									0	0
Wake									14	9
Warren									0	1
Washington									1	1
Watauga									0	1
Wayne									0	2
Wilkes									4	4
Wilson									1	4
Yadkin									2	0
Yancey									0	0
STATE									185	214

No equivalent ICD-9-CM codes.

ICD-9-CM to ICD-10-CM transition year,
see notes.

[†]In October 2015, there was a change in the coding system used in administrative data sets that impacted the definition used to identify poisoning-related injury cases. Because of this change, data are unavailable for 2015, and **data pre-2015 are not comparable to data collected after this change occurred**. Case definitions in the new coding system are still under review and are therefore subject to change. For more information on the coding transition visit:

<http://www.injuryfreenc.ncdhhs.gov/DataSurveillance/ICD-10-Transition-1pg-Summary.pdf>

ICD-10-CM codes (2016 to 2017): Dx T40.4; a 5th/6th character of 1-unintentional; a 7th character of A-initial encounter, D-subsequent encounter, or missing.

ICD-9-CM codes (2008 to 2014): No equivalent ICD-9-CM codes.

Notes: In 2014, a new data file structure was provided by the SCHS and NCHA, which included additional diagnosis code fields. It is unclear how this impacts trend data. Please interpret trends with caution.