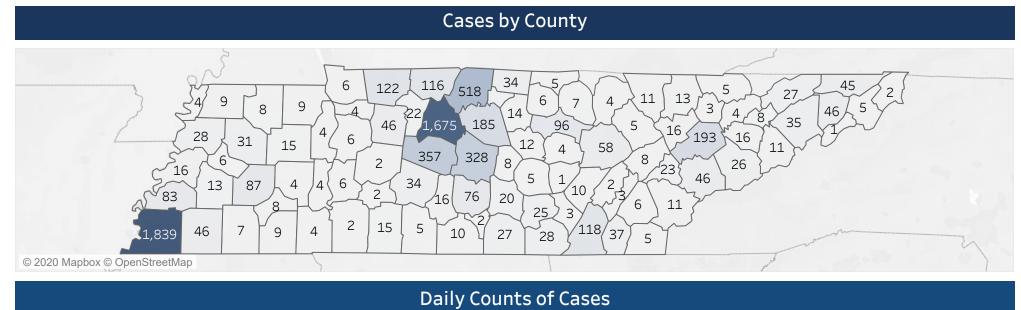
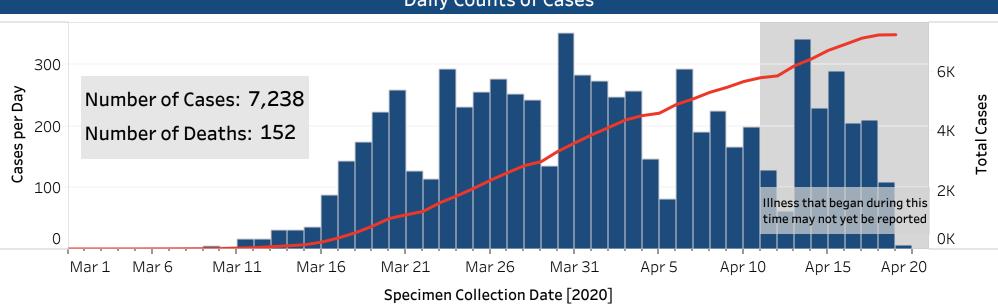
Epidemiology and Surveillance Data





Minimum Age	Averag	ge Age	Maxim	um Age	Ever Hospitalized	Cases	% of Case
	7.00.03	<i>je 1</i> .ge			Yes	730	139
0	4	5	1,	00	No	4,353	79%
O	4	J	т,	00	Pending	407	79
Age (years)	A Cases	II cases % of Cases		eased % of Deaths	Please note for hospitalizatio is gathered at the time of diag		•
0-10	99	1%	1	1%	incomplete. This number indic		•
11-20	386	5%			hospitalized during their illnes	·	
21-30	1,455	20%	1	1%	patients currently hospitalized	d.	
31-40	1,248	17%	1	1%	Recovered	Cases	% of Case
41-50	1,235	17%	9	6%	Yes	3,575	49%
51-60	1,311	18%	15	10%		-,-	
61-70	856	12%	36	24%			
71-80	407	6%	40	26%	Please note for recovered: TE have been confirmed to be as		
81+	231	3%	49	32%	department and have comple	· · · · · · · · · · · · · · · · · · ·	•
Pending	10	0%			at least 21 days beyond the fir	· ·	•
	А	II cases	Dec	eased	Doggood	Casas	0/ of Casa

Demographics

Ever Hospitalized	Cases	% of Cases			
Yes	730	13%			
No	4,353	79%			
Pending	407	7%			
Please note for hospitalizations : Information about hospitalization status is gathered at the time of diagnosis, therefore this information may be incomplete. This number indicates the number of patients that were <i>ever</i> hospitalized during their illness, it does not indicate the number of patients currently hospitalized.					

Outcomes

Patie Fema

Patient Sex	Cases	% of Cases	Deaths	% of Deaths	
Female	3,644	50.3%	59	38.8%	
Male	3,364	46.5%	92	60.5%	
Pending	230	3.2%	1	0.7%	
	Al	All cases		Deceased	

have been confirmed to be asymptomatic by their local or regional health
department and have completed their required isolation period or (2) are
at least 21 days beyond the first test confirming their illness.

Cases

7,086

152

% of Cases

2%

98%

17,105 12,597

Deceased

Yes

No

Deaths % of Deaths Race Cases % of Cases White 3,406 47% 90 59% 1,512 21% 48 32% Black or African American 431 6% 2 Other/Multiracial 1% 138 2% 4 Asian 3% 1,751 24% Pending 8 5%

Please note for deaths: Some deaths may be reported by health care providers, hospitals, medical examiners, local health departments, or others before they are included in the statewide count.

Laboratory Testing

- · · J				
	Al	l cases	Dece	eased
Ethnicity	Cases	% of Cases	Deaths	% of Deaths
Not Hispanic or Latino	4,548	63%	136	89%
Hispanic or Latino	467	6%	6	4%
Pending	2,223	31%	10	7%
Please note, these data are meant to p	rovide a <u>rough e</u>	<u>stimate</u> of testing	volume. Due to di	ifferent source dat

	Lab Type	Result	Tests Performed	
	Non-State Public Health Lab	Positive	6,752	
		Negative	87,782	
		Total	94,534	
	State Public Health Lab	Positive	486	
		Negative	5,669	
		Total	6,155	
	Grand Total		100,689	
ta, numbers may differ slightly from day to day. Laboratory reports of positive				

Hispanic or Latino Pending	467 2,223 3		4% 7% Grand Total	Total 6,155
_	,			m day to day. Laboratory reports of positive
	cal health departments as s			nd there may be a lag in the reporting of
umulative numbers at the state le	vei.			
		Cases and Labs by	County	
Patient County	Deceased			- 3
Anderson County	1			
Bedford County Benton County			9 76 4 4	427 114
Bledsoe County		Į.	10	1,012
Blount County	<u> </u>			657
Bradley County Campbell County			37 9 13	
Cannon County			1 8	171
Carroll County Carter County	1 1		15 3 5	200
Cheatham County	_	- 19		
Chester County			5 8	165
Claiborne County Clay County			5 L 5	145
Cocke County			5 11	180 161
Coffee County		(20	487
Crockett County Cumberland County		24	L 6 4 58	
Davidson County	19			9,373
Decatur County (4	100
DeKalb County Dickson County		27	7 12 7 46	
Dickson County Dyer County		10		500
ayette County	1	23	3 46	530
entress County Franklin County			1 4 2 27	158
Gibson County	1	. 22 15		
Giles County -			5	226
Grainger County			4	123
Greene County Grundy County	2 1			
lamblen County	1		8	
Hamilton County	12	2 66		1,550
Hancock County Hardeman County			0 7	
Hardin County			3 4	212 567
lawkins County	2	2 23	3 27	298
laywood County	1	_	13	-
lenderson County lenry County			1 4 5 9	
lickman County		- -	1 2	169
louston County			4	133
lumphreys County ackson County			4 6 4 6	
efferson County		13		
ohnson County			<u>2</u>	39
ínox County ake County	4	147	7 193 4	3,147 563
auderdale County			2 16	
awrence County		13		387
ewis County incoln County			2 2 5 10	
oudon County		1		
Macon County	3		2 34	519
Madison County	1 1			933
Marion County Marshall County			7 16	
Maury County		30	34	
McMinn County			4 6	
ЛcNairy County Лeigs County			9 2 3	
Monroe County	1		7 11	
Montgomery County	2	2 5!		
Moore County Morgan County			2 5	-
Obion County	1	_	3 9	188
Overton County			7	453
Perry County Pickett County			6 0	
Polk County		4	1 5	
Putnam County	3	3 45	96	1,068
Rhea County			L 2 7 8	
Roane County Robertson County			_	
Rutherford County	7	7 150	328	2,630
cott County			11	
Sequatchie County Sevier County	1		2 3 26	
helby County	35			10,856
mith County	1		3 14	252
tewart County ullivan County	1	3!	6 5 45	
umner County	31			<u> </u>
ipton County		34	1 83	754
rousdale County	1		3 21	
Inicoi County Inion County			1 2 3	
an Buren County			1	70
Varren County			5	34:
Vashington County Vayne County		37	7 46 2 2	675 110
Vayne County Veakley County		2	2 8	213
Vhite County		3	3 4	360
Williamson County Wilson County	€ 1			
Out of state	ر 1			

273 57