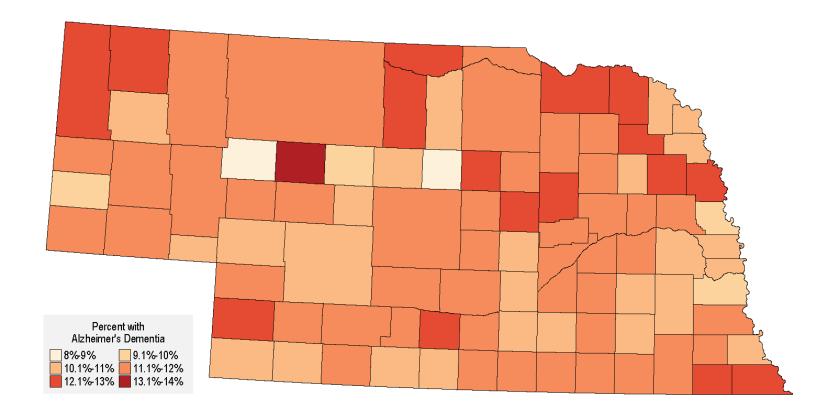
Alzheimer's Dementia in Nebraska (Age 65+)



Adams 6,000 700 11.0% are estimates that have been counded to the recers 100 and are not the exact figures used to activate AD prevalence in column E. Banner 200 < 50 10.7% figures used to activate AD prevalence in column E. Banner 800 100 200 11.5% Boone 1,200 200 12.5% Boone 1,200 200 11.5% Boone 1,200 200 11.6% Brown 800 100 11.6% Brown 800 100 11.6% Brown 800 100 11.2% Butler 1,700 200 11.2% Butler 1,700 200 11.2% Butler 1,700 200 11.2% Cass 4,900 500 9.9% Cedar 1,900 200 11.3% Cedar 1,900 200 11.8% Cedar 1,900 200 200 200 200 200 200 200 200 200			Alzheimer's Dementia Prevalence Estimates, 2020		
Nebraska 319,400 35,100 11,0%	State	County			
Adams 6,000 700 11,0% 200	Nebraska				
Anthory Commonded to the memorest 100 and are not the exact figures used to acticulate AD prevailence in column E. Box Buttle Box	Columns C & D	Adams	6,000		11.0%
rounded to the nearest 100 and are not the exact figures used to activate AD are not the exact figures used to activate AD are not the exact figures used to activate AD are not the exact figures used to activate AD are not the exact figures used to activate AD are not the exact figures used to activate AD are not the exact figures used to activate AD are not the exact figures used to activate AD are not the exact figures used to activate AD are not the exact figures used to activate AD are not the exact figures used to activate AD are not the exact figures used to activate AD are not the exact figures used to activate AD are not the exact figures are not the exact figures are not the exact figures used to activate AD are not the exact figures are not figures. The not figures are not figures are not figures are not figures. The not figures are not figures are not figures are not figures. The not figures are not figures are not figures are not figures. The not figures are not figures are not figures. The not fi	are estimates that have been rounded to the nearest 100 and are not the exact	Antelope	1,600	200	11.5%
Banner 200 < 50 9.2%		•	·	< 50	11.1%
Blaine 100 < 50 10.7% figures used to calculate AD bone 1,200 200 12.5% about 2,2100 200 12.5% about 2,2100 200 11.6% borevelence in column E. Boyd 600 100 100 11.6% bord bone independently modeled (and many not grounded counties) course: Source: Chase 1,200 200 11.3% about 2,200 200 200 200 200 200 200 200 200 2		Banner	200	< 50	9.2%
Boone		Blaine	100	< 50	10.7%
Box Butte 2,100 200 10.6%	figures used to	Boone	1,200	200	12.5%
Boyd Boyd Brown Boyd Butter 1,700 200 11.21% Butter 1,700 200 11.33% Butter 1,700 200 11.33% Butter 1,900 200 12.33% Cedar 1,900 200 12.33% Cedar 1,900 200 12.33% Cherry 1,300 200 11.83% Cherry 1,300 200 11.11% Colfax 1,500 200 11.15% Colfax 1,500 200 11.55% Colfax 1,500 200 11.55% Colfax 1,500 200 11.75% Colfax 1,500 200 11.75% Colfax 2,800 300 10.83% Dawes 1,600 200 12.74% Dawson 4,000 500 11.44% Deuel 500 < 50 10.73% Douglas 7,000 800 11.73% Douglas 7,000 100 11.73% Douglas 7,000 10.73% Douglas 7,000 100 11.73% Douglas 7,000 100	calculate AD	Box Butte	2,100	200	10.6%
Brown Buffalo Buffalo Brown Buffalo Brown Buffalo Brown Buffalo		Boyd	·	100	11.6%
Source: Burt 1,600 200 12.1%	column E.	,	800	100	12.1%
Burt	State totals were	Buffalo	8,000	900	11.2%
Butler 1,700 200 11.3%	independently	Burt	·	200	12.1%
Cass	modeled (and may not		·		
Cedar 1,900 200 12.3%			·		
Chase	rounded counties)	Cedar	·	200	12.3%
Cherry	Source:	Chase		100	12.5%
Cheyenne	Dhana et al.,		1,300	200	11.8%
Clay 1,300 100 10.8% Colfax 1,500 200 11.5% Cuming 2,000 200 11.7% Custer 2,500 300 11.7% Dakota 2,800 300 10.8% Dawes 1,600 200 12.1% Dawson 4,000 500 11.4% Deuel 500 <50 10.7% Dodge 7,000 800 11.7% Douglas 79,100 8,600 10.9% Fillmore 1,300 200 11.8% Franklin 800 100 11.6% Frontier 700 100 11.9% Furnas 1,200 100 11.0% Garden 500 100 11.7% Garfield 600 100 11.7% Garfield 600 100 12.2% Gosper 500 10.9% Greeley 600 100 12.9% Hall 9,300 1,000 10.9% Harlan 900 100 11.0%	Alzheimer's &	Cheyenne		200	11.1%
Colfax 1,500 200 11.5% Cuming 2,000 200 12.7% Custer 2,500 300 11.7% Dakota 2,800 300 10.8% Dawes 1,600 200 12.1% Dawson 4,000 500 11.4% Deuel 500 < 50	Dementia, 2023	•	·	100	10.8%
Cuming 2,000 200 12.7% Custer 2,500 300 11.7% Dakota 2,800 300 10.8% Dawes 1,600 200 12.1% Dawson 4,000 500 11.4% Deuel 500 < 50		•		200	11.5%
Custer 2,500 300 11.7% Dakota 2,800 300 10.8% Dawes 1,600 200 12.1% Dawson 4,000 500 11.4% Deuel 500 < 50		Cuming		200	12.7%
Dakota 2,800 300 10.8% Dawes 1,600 200 12.1% Dawson 4,000 500 11.4% Deuel 500 < 50			·	300	11.7%
Dawes 1,600 200 12.1% Dawson 4,000 500 11.4% Deuel 500 < 50		Dakota	·	300	10.8%
Dawson 4,000 500 11.4% Deuel 500 < 50		Dawes		200	12.1%
Deuel 500 < 50 10.7% Dixon 1,200 100 10.7% Dodge 7,000 800 11.7% Douglas 79,100 8,600 10.9% Dundy 400 < 50		Dawson	·	500	11.4%
Dodge 7,000 800 11.7% Douglas 79,100 8,600 10.9% Dundy 400 < 50		Deuel	·	< 50	10.7%
Dodge 7,000 800 11.7% Douglas 79,100 8,600 10.9% Dundy 400 < 50		Dixon	1,200	100	10.7%
Douglas 79,100 8,600 10.9% Dundy 400 < 50		Dodge		800	11.7%
Dundy 400 < 50 10.9% Fillmore 1,300 200 11.8% Franklin 800 100 11.6% Frontier 700 100 11.9% Furnas 1,200 100 11.0% Gage 4,600 500 11.7% Garden 500 100 11.7% Garfield 600 100 12.2% Gosper 500 100 11.8% Grant 200 < 50			· ·	8,600	10.9%
Fillmore 1,300 200 11.8% Franklin 800 100 11.6% Frontier 700 100 11.9% Furnas 1,200 100 11.0% Gage 4,600 500 11.7% Garden 500 100 11.7% Garfield 600 100 12.2% Gosper 500 100 11.8% Grant 200 < 50					10.9%
Franklin 800 100 11.6% Frontier 700 100 11.9% Furnas 1,200 100 11.0% Gage 4,600 500 11.7% Garden 500 100 11.7% Garfield 600 100 12.2% Gosper 500 100 11.8% Grant 200 < 50		•	1,300		
Frontier 700 100 11.9% Furnas 1,200 100 11.0% Gage 4,600 500 11.7% Garden 500 100 11.7% Garfield 600 100 12.2% Gosper 500 100 11.8% Grant 200 < 50					
Furnas 1,200 100 11.0% Gage 4,600 500 11.7% Garden 500 100 11.7% Garfield 600 100 12.2% Gosper 500 100 11.8% Grant 200 < 50					
Gage 4,600 500 11.7% Garden 500 100 11.7% Garfield 600 100 12.2% Gosper 500 100 11.8% Grant 200 < 50					
Garden 500 100 11.7% Garfield 600 100 12.2% Gosper 500 100 11.8% Grant 200 < 50			·		
Garfield 600 100 12.2% Gosper 500 100 11.8% Grant 200 < 50					
Gosper 500 100 11.8% Grant 200 < 50					
Grant 200 < 50 9.0% Greeley 600 100 12.9% Hall 9,300 1,000 10.9% Hamilton 1,900 200 11.4% Harlan 900 100 11.0% Hayes 300 < 50					
Greeley 600 100 12.9% Hall 9,300 1,000 10.9% Hamilton 1,900 200 11.4% Harlan 900 100 11.0% Hayes 300 < 50					
Hall 9,300 1,000 10.9% Hamilton 1,900 200 11.4% Harlan 900 100 11.0% Hayes 300 < 50					
Hamilton 1,900 200 11.4% Harlan 900 100 11.0% Hayes 300 < 50		•			
Harlan 900 100 11.0% Hayes 300 < 50					
Hayes 300 < 50 12.0%			·		
·					
		Hitchcock	700	100	10.9%

Holt	2,300	300	11.3%
Hooker	200	< 50	13.9%
Howard	1,400	200	11.0%
Jefferson	1,700	200	11.5%
Johnson	900	100	11.6%
Kearney	1,300	200	11.3%
Keith	2,200	200	10.7%
Keya Paha	200	< 50	12.4%
Kimball	900	100	11.9%
Knox	2,200	300	12.2%
Lancaster	47,500	4,900	10.2%
Lincoln	7,100	800	11.0%
Logan	200	< 50	10.3%
Loup	200	< 50	8.9%
Madison	5,800	700	11.5%
McPherson	100	< 50	11.8%
Merrick	1,700	200	11.2%
Morrill	1,000	100	11.6%
Nance	800	100	11.7%
Nemaha	1,400	200	11.0%
Nuckolls	1,100	100	12.0%
Otoe	3,300	400	11.8%
Pawnee	800	100	12.4%
Perkins	700	100	11.7%
Phelps	1,900	200	12.5%
Pierce	1,400	200	11.7%
Platte	6,000	700	11.4%
Polk	1,200	100	11.1%
Red Willow	2,300	300	12.0%
Richardson	1,900	200	12.1%
Rock	400	< 50	10.4%
Saline	2,100	200	10.9%
Sarpy	23,600	2,400	10.3%
Saunders	4,100	400	10.7%
Scotts Bluff	7,000	800	11.7%
Seward	3,100	300	11.0%
Sheridan	1,400	200	11.9%
Sherman	800	100	11.7%
Sioux	400	< 50	12.3%
Stanton	1,100	100	10.6%
Thayer	1,200	100	11.5%
Thomas	200	< 50	10.0%
Thurston	900	100	10.5%
Valley	1,000	100	11.1%
Washington	3,900	400	10.0%
Wayne	1,600	200	12.2%
Webster	800	100	11.5%

W	Vheeler	200	< 50	11.6%
Yo	ork	2,900	300	11.8%