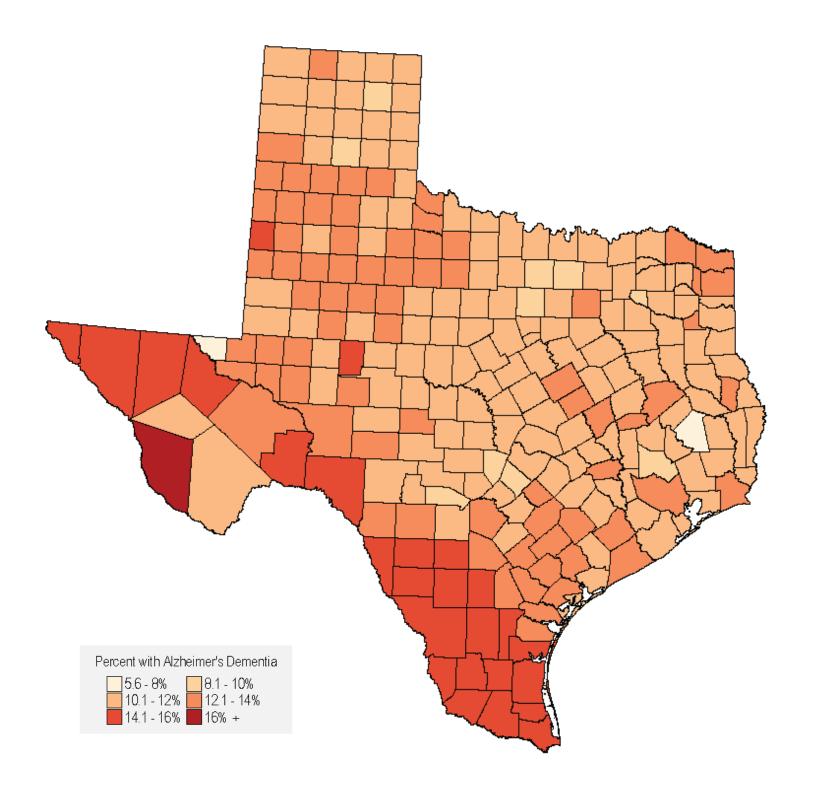
## Alzheimer's Dementia in Texas (Age 65+)



are estimates that have been rounded to the nearest 200 and reached 200 an			Alzheimer's Dementia Prevalence Estimates, 2020			
Texas	State	County		_		
Colums C & D or estimates that have been rounded to the nearest 100 and are not the exact figures used to ackulate AD prevolence in column E.  State totals were independently modeled (and may not equal or sum of all and the more of the Aberbeimer's & Dementia, 2023  Dementia, 2023  Bear 256,000  Brazoria 47,500  Brazoria 47,500  Brazoria 47,500  Brazoria 47,500  Brazoria 4,000  Brazoria 4,000  Brazoria 4,000  Brazoria 4,000  Brazoria 4,000  Brooks 1,300  Brook	Texas					
Archer	Columns C & D	Anderson		1,000	10.9%	
rounded to the nearest 100 and are not the exact figures used to calculate AD prevelence in column E.  State totals were independently modeled (and may not equal a sum of all rounded counties)  Source:  Dementia, 2023  Bears  Bears  Bears  Bears  Borden  Barzonia  Brazonia  B	are estimates that	Andrews	1,800	200	11.9%	
Aransas   6,700   700   10.8%		Angelina	·	1,800	11.8%	
Archer 1,900 200 10.7% figures used to cancilulate AD figures used to cancilulate AD prevolence in column E.  State totals were independently modeled (not man or all pounded counties)  Barby 1,000 100 11.28%  Barby 1,000 100 11.28%  Barby 1,000 100 10.0%  Barby 1,400 1,500 10.5%  Baylor 900 100 12.4%  Baylor 900 100 12.4%  Bee 4,300 600 12.9%  Bell 42,600 5,000 11.7%  Bee 4,300 600 12.9%  Bell 42,600 5,000 11.7%  Bear 256,000 33,400 13.0%  Braco 3,220 300 9.5%  Borden 200 < 50 12.7%  Bosque 4,800 500 10.9%  Bowie 16,100 2,000 12.2%  Brazoria 47,500 5,300 11.2%  Brazoria 47,500 5,300 11.2%  Braveter 2,200 300 11.7%  Bracoria 47,500 5,300 11.2%  Bracoria 47,500 5,300 11.2%  Bracoria 47,500 5,300 11.2%  Bracoria 47,500 5,300 11.2%  Bracoria 47,500 5,000 11.3%  Bracoria 47,500 5,000 11.3%  Bracoria 47,500 5,000 11.3%  Bracoria 47,500 5,000 11.2%  Bracoria 47,500 5,000 11.2%  Bracoria 47,500 5,000 11.2%  Bracoria 47,500 5,000 11.3%  Bracoria 47,500 5,000 11.3%  Bracoria 47,500 5,000 11.2%  Bracoria 47,500 5,000 11.3%  Bracoria 47,500 5,000 11.2%  Bracoria 47,500 5,000 11.3%  Br				700	10.8%	
Armstrong	are not the exact	Archer	·	200	10.7%	
calculate AD prevalence in column E.         Aastin         6,200         700         11.0%           State totals were independently modeled (and may not equal a sum of all rounded counties)         Bailey         1,000         100         12.8%           Source: Dhana et al., Altheimer's & Dementia, 2023         Bair On Pair of the pair o	figures used to	Armstrong	·	< 50	9.8%	
Austin   6,200   700   11.0%	calculate AD		7,800	1,000	12.7%	
Salley	•	Austin	·		11.0%	
Bandera   Satrop   14,400   1,500   10.0%	column E.	Bailey	·	100	12.8%	
Bastrop   14,400   1,500   10.5%	State totals were	•	·	700	10.0%	
Baylor	independently	Bastrop	14,400	1,500	10.5%	
Bee	modeled (and may not	•	•		12.4%	
Bell		•	4,300	600	12.9%	
Bexar   256,000   33,400   13.0%	rounded counties)	Bell	·	5,000	11.7%	
Blanco   3,200   300   9.5%	Source:	Bexar	·	·	13.0%	
Borden   200   <50   12.7%	Dhana et al.,	Blanco	-		9.5%	
Bosyle	Alzheimer's &	Borden	·	< 50	12.7%	
Bowie         16,100         2,000         12.2%           Brazoria         47,500         5,300         11.2%           Brazos         23,000         2,600         11.3%           Brewster         2,200         300         11.7%           Briscoe         400         < 50	Dementia, 2023	Bosque	4,800	500	10.9%	
Brazoria         47,500         5,300         11.2%           Brazos         23,000         2,600         11.3%           Brewster         2,200         300         11.7%           Briscoe         400         < 50		•	·	2,000	12.2%	
Brazos         23,000         2,600         11.3%           Brewster         2,200         300         11.7%           Briscoe         400         < 50		Brazoria			11.2%	
Brewster         2,200         300         11.7%           Briscoe         400         < 50		Brazos		·	11.3%	
Briscoe         400         < 50		Brewster	·	·	11.7%	
Brooks         1,300         200         15.5%           Brown         7,900         900         11.1%           Burleson         4,000         500         12.0%           Burnet         11,600         1,200         10.2%           Caldwell         6,700         800         12.1%           Calhoun         4,000         500         11.8%           Callahan         3,100         300         10.6%           Cameron         60,300         8,800         14.6%           Camp         2,600         300         11.4%           Carson         1,200         100         10.3%           Cass         6,900         800         12.1%           Castro         1,300         200         13.0%           Chambers         5,400         600         10.3%           Cherokee         9,600         1,100         11.4%           Childress         1,100         100         11.7%           Clay         2,500         300         10.4%           Cochran         500         100         14.1%           Coke         900         100         11.2%           Coleman         2,100 </td <td></td> <td>Briscoe</td> <td></td> <td>&lt; 50</td> <td>12.3%</td>		Briscoe		< 50	12.3%	
Brown         7,900         900         11.1%           Burleson         4,000         500         12.0%           Burnet         11,600         1,200         10.2%           Caldwell         6,700         800         12.1%           Calhoun         4,000         500         11.8%           Callahan         3,100         300         10.6%           Cameron         60,300         8,800         14.6%           Camp         2,600         300         11.4%           Carson         1,200         100         10.3%           Cass         6,900         800         12.1%           Castro         1,300         200         13.0%           Chambers         5,400         600         10.3%           Cherokee         9,600         1,100         11.4%           Childress         1,100         100         11.7%           Clay         2,500         300         10.4%           Cochran         500         100         14.1%           Coke         900         100         11.2%           Coleman         2,100         200         10.6%           Collin         122,600			1,300	200	15.5%	
Burleson         4,000         500         12.0%           Burnet         11,600         1,200         10.2%           Caldwell         6,700         800         12.1%           Calhoun         4,000         500         11.8%           Callahan         3,100         300         10.6%           Cameron         60,300         8,800         14.6%           Camp         2,600         300         11.4%           Carson         1,200         100         10.3%           Cass         6,900         800         12.1%           Castro         1,300         200         13.0%           Chambers         5,400         600         10.3%           Cherokee         9,600         1,100         11.4%           Childress         1,100         100         11.7%           Clay         2,500         300         10.4%           Cochran         500         100         14.1%           Coke         900         100         11.2%           Coleman         2,100         200         10.6%           Collin         122,600         12,500         10.2%		Brown		900	11.1%	
Burnet         11,600         1,200         10.2%           Caldwell         6,700         800         12.1%           Calhoun         4,000         500         11.8%           Callahan         3,100         300         10.6%           Cameron         60,300         8,800         14.6%           Camp         2,600         300         11.4%           Carson         1,200         100         10.3%           Cass         6,900         800         12.1%           Castro         1,300         200         13.0%           Chambers         5,400         600         10.3%           Cherokee         9,600         1,100         11.4%           Childress         1,100         100         11.7%           Clay         2,500         300         10.4%           Cochran         500         100         14.1%           Coke         900         100         11.2%           Coleman         2,100         200         10.6%           Collin         122,600         12,500         10.2%		Burleson	·	500	12.0%	
Caldwell       6,700       800       12.1%         Calhoun       4,000       500       11.8%         Callahan       3,100       300       10.6%         Cameron       60,300       8,800       14.6%         Camp       2,600       300       11.4%         Carson       1,200       100       10.3%         Cass       6,900       800       12.1%         Castro       1,300       200       13.0%         Chambers       5,400       600       10.3%         Cherokee       9,600       1,100       11.4%         Childress       1,100       100       11.7%         Clay       2,500       300       10.4%         Cochran       500       100       14.1%         Coke       900       100       11.2%         Coleman       2,100       200       10.6%         Collin       122,600       12,500       10.2%		Burnet	·	1,200	10.2%	
Calhoun       4,000       500       11.8%         Callahan       3,100       300       10.6%         Cameron       60,300       8,800       14.6%         Camp       2,600       300       11.4%         Carson       1,200       100       10.3%         Cass       6,900       800       12.1%         Castro       1,300       200       13.0%         Chambers       5,400       600       10.3%         Cherokee       9,600       1,100       11.4%         Childress       1,100       100       11.7%         Clay       2,500       300       10.4%         Cochran       500       100       14.1%         Coke       900       100       11.2%         Coleman       2,100       200       10.6%         Collin       122,600       12,500       10.2%		Caldwell			12.1%	
Callahan       3,100       300       10.6%         Cameron       60,300       8,800       14.6%         Camp       2,600       300       11.4%         Carson       1,200       100       10.3%         Cass       6,900       800       12.1%         Castro       1,300       200       13.0%         Chambers       5,400       600       10.3%         Cherokee       9,600       1,100       11.4%         Childress       1,100       100       11.7%         Clay       2,500       300       10.4%         Cochran       500       100       14.1%         Coke       900       100       11.2%         Coleman       2,100       200       10.6%         Collin       122,600       12,500       10.2%			·	500	11.8%	
Cameron         60,300         8,800         14.6%           Camp         2,600         300         11.4%           Carson         1,200         100         10.3%           Cass         6,900         800         12.1%           Castro         1,300         200         13.0%           Chambers         5,400         600         10.3%           Cherokee         9,600         1,100         11.4%           Childress         1,100         100         11.7%           Clay         2,500         300         10.4%           Cochran         500         100         14.1%           Coke         900         100         11.2%           Coleman         2,100         200         10.6%           Collin         122,600         12,500         10.2%			·	300		
Camp       2,600       300       11.4%         Carson       1,200       100       10.3%         Cass       6,900       800       12.1%         Castro       1,300       200       13.0%         Chambers       5,400       600       10.3%         Cherokee       9,600       1,100       11.4%         Childress       1,100       100       11.7%         Clay       2,500       300       10.4%         Cochran       500       100       14.1%         Coke       900       100       11.2%         Coleman       2,100       200       10.6%         Collin       122,600       12,500       10.2%				8,800		
Carson       1,200       100       10.3%         Cass       6,900       800       12.1%         Castro       1,300       200       13.0%         Chambers       5,400       600       10.3%         Cherokee       9,600       1,100       11.4%         Childress       1,100       100       11.7%         Clay       2,500       300       10.4%         Cochran       500       100       14.1%         Coke       900       100       11.2%         Coleman       2,100       200       10.6%         Collin       122,600       12,500       10.2%			·			
Cass       6,900       800       12.1%         Castro       1,300       200       13.0%         Chambers       5,400       600       10.3%         Cherokee       9,600       1,100       11.4%         Childress       1,100       100       11.7%         Clay       2,500       300       10.4%         Cochran       500       100       14.1%         Coke       900       100       11.2%         Coleman       2,100       200       10.6%         Collin       122,600       12,500       10.2%		•	·	100		
Castro       1,300       200       13.0%         Chambers       5,400       600       10.3%         Cherokee       9,600       1,100       11.4%         Childress       1,100       100       11.7%         Clay       2,500       300       10.4%         Cochran       500       100       14.1%         Coke       900       100       11.2%         Coleman       2,100       200       10.6%         Collin       122,600       12,500       10.2%			·			
Chambers         5,400         600         10.3%           Cherokee         9,600         1,100         11.4%           Childress         1,100         100         11.7%           Clay         2,500         300         10.4%           Cochran         500         100         14.1%           Coke         900         100         11.2%           Coleman         2,100         200         10.6%           Collin         122,600         12,500         10.2%						
Cherokee         9,600         1,100         11.4%           Childress         1,100         100         11.7%           Clay         2,500         300         10.4%           Cochran         500         100         14.1%           Coke         900         100         11.2%           Coleman         2,100         200         10.6%           Collin         122,600         12,500         10.2%						
Childress     1,100     100     11.7%       Clay     2,500     300     10.4%       Cochran     500     100     14.1%       Coke     900     100     11.2%       Coleman     2,100     200     10.6%       Collin     122,600     12,500     10.2%			·			
Clay     2,500     300     10.4%       Cochran     500     100     14.1%       Coke     900     100     11.2%       Coleman     2,100     200     10.6%       Collin     122,600     12,500     10.2%			·	·		
Cochran         500         100         14.1%           Coke         900         100         11.2%           Coleman         2,100         200         10.6%           Collin         122,600         12,500         10.2%						
Coke         900         100         11.2%           Coleman         2,100         200         10.6%           Collin         122,600         12,500         10.2%		•				
Coleman         2,100         200         10.6%           Collin         122,600         12,500         10.2%						
Collin 122,600 12,500 10.2%						
			·			
		Collingsworth	600	100	11.5%	

Colorado	4,900	600	11.9%
Comal	30,900	3,100	10.1%
Comanche	3,300	400	10.9%
Concho	800	100	12.0%
Cooke	8,000	800	10.5%
Coryell	8,300	900	10.7%
Cottle	400	< 50	11.0%
Crane	600	100	13.1%
Crockett	700	100	12.9%
Crosby	1,100	100	12.2%
Culberson	500	100	14.9%
Dallam	900	100	11.2%
Dallas	300,100	37,700	12.6%
Dawson	1,900	300	13.3%
DeWitt	4,100	500	12.8%
Deaf Smith	2,400	300	13.2%
Delta	1,200	100	10.9%
Denton	101,500	10,000	9.9%
Dickens	500	100	11.0%
Dimmit	1,700	300	15.6%
Donley	800	100	11.2%
Duval	2,000	300	16.0%
Eastland	4,100	500	11.1%
Ector	16,200	2,000	12.3%
Edwards	600	100	11.5%
El Paso	107,900	16,200	15.0%
Ellis	25,500	2,700	10.6%
Erath	6,400	700	10.7%
Falls	3,200	400	12.7%
Fannin	6,700	700	10.7%
Fayette	6,800	800	11.6%
Fisher	900	100	12.9%
Floyd	1,100	200	13.4%
Foard	300	< 50	13.9%
Fort Bend	101,100	11,100	11.0%
Franklin	2,400	200	10.4%
Freestone	4,100	500	12.0%
Frio	2,500	400	14.4%
Gaines	1,900	200	11.9%
Galveston	52,500	5,900	11.2%
Garza	700	100	12.5%
Gillespie	8,100	900	11.3%
Glasscock	200	< 50	10.8%
Goliad	1,800	200	12.3%
Gonzales	3,700	500	12.5%
Gray	3,600	400	11.7%
Grayson	25,500	2,700	10.5%

Gregg	19,800	2,400	12.2%
Grimes	5,500	600	11.1%
Guadalupe	24,900	2,900	11.7%
Hale	4,600	600	12.8%
Hall	700	100	13.0%
Hamilton	2,200	300	11.8%
Hansford	800	100	12.0%
Hardeman	900	100	12.1%
Hardin	10,200	1,100	10.5%
Harris	532,100	64,800	12.2%
Harrison	11,900	1,400	12.0%
Hartley	800	100	11.5%
Haskell	1,300	200	12.3%
Hays	28,400	2,800	10.0%
Hemphill	600	100	11.0%
Henderson	19,100	2,000	10.6%
Hidalgo	101,100	15,000	14.8%
Hill	7,800	900	11.1%
Hockley	3,500	400	12.1%
Hood	16,400	1,700	10.3%
Hopkins	7,000	800	11.2%
Houston	5,300	700	12.8%
Howard	4,800	600	12.2%
Hudspeth	800	100	14.3%
Hunt	16,400	1,700	10.5%
Hutchinson	3,700	400	10.9%
Irion	300	< 50	12.2%
Jack	1,600	200	10.5%
Jackson	2,800	300	12.0%
Jasper	7,300	800	11.2%
Jeff Davis	800	100	10.4%
Jefferson	37,700	5,200	13.8%
Jim Hogg	900	100	14.4%
Jim Wells	6,500	900	14.4%
Johnson	26,300	2,700	10.1%
Jones	3,200	400	11.4%
Karnes	2,300	300	13.1%
Kaufman	16,900	1,800	10.4%
Kendall	9,500	1,000	10.8%
Kenedy	100	< 50	15.1%
Kent	200	< 50	13.8%
Kerr	15,000	1,700	11.4%
Kimble	1,300	100	10.6%
King	100	< 50	12.4%
Kinney	900	100	13.8%
Kleberg	4,200	600	14.5%
Knox	800	100	13.2%

La Salle	1,100	100	14.1%
Lamar	9,700	1,100	11.3%
Lamb	2,200	300	13.4%
Lampasas	4,500	500	10.6%
Lavaca	4,900	600	12.4%
Lee	3,400	400	11.2%
Leon	4,400	500	11.2%
Liberty	11,800	1,200	10.2%
Limestone	4,800	600	11.6%
Lipscomb	600	100	11.4%
Live Oak	2,700	300	12.6%
Llano	8,300	900	10.7%
Loving	n/a	< 50	5.6%
Lubbock	41,000	4,800	11.8%
Lynn	1,000	100	12.8%
Madison	2,300	300	12.2%
Marion	2,700	300	11.8%
Martin	700	100	11.5%
Mason	1,300	100	11.4%
Matagorda	6,400	800	12.1%
Maverick	7,100	1,100	15.2%
McCulloch	1,900	200	11.6%
McLennan	39,200	4,800	12.3%
McMullen	200	< 50	14.8%
Medina	9,100	1,100	11.9%
Menard	700	100	12.4%
Midland	18,300	2,300	12.4%
Milam	5,300	600	11.8%
Mills	1,400	200	11.4%
Mitchell	1,200	100	11.5%
Montague	4,600	500	10.5%
Montgomery	86,100	8,500	9.9%
Moore	2,400	300	11.8%
Morris	2,800	300	12.3%
Motley	400	< 50	10.8%
Nacogdoches	10,200	1,200	11.5%
Navarro	8,700	1,000	11.6%
Newton	3,000	400	12.0%
Nolan	2,800	300	12.4%
Nueces	55,700	7,400	13.2%
Ochiltree	1,200	100	10.6%
Oldham	300	< 50	10.1%
Orange	13,500	1,500	11.0%
Palo Pinto	6,000	600	10.3%
Panola	4,700	500	11.1%
Parker	23,900	2,300	9.6%
Parmer	1,400	200	12.7%

Pecos	2,100	300	13.4%
Polk	10,300	800	8.0%
Potter	15,700	1,900	12.0%
Presidio	1,600	300	18.4%
Rains	3,200	300	10.0%
Randall	21,900	2,300	10.3%
Reagan	400	100	11.8%
Real	1,100	100	10.6%
Red River	3,100	400	12.2%
Reeves	1,900	300	15.1%
Refugio	1,600	200	13.7%
Roberts	200	< 50	9.6%
Robertson	3,600	400	12.2%
Rockwall	14,100	1,400	10.1%
Runnels	2,200	300	11.9%
Rusk	9,400	1,100	11.7%
Sabine	3,300	400	11.2%
San Augustine	2,200	300	13.1%
San Jacinto	6,800	700	10.6%
San Patricio	10,300	1,300	12.2%
San Saba	1,400	200	11.7%
Schleicher	600	100	11.3%
Scurry	2,500	300	12.5%
Shackelford	700	100	10.6%
Shelby	4,600	500	11.9%
Sherman	500	100	12.8%
Smith	40,800	4,900	11.9%
Somervell	1,800	200	10.7%
Starr	7,400	1,200	15.5%
Stephens	1,900	200	11.1%
Sterling	200	< 50	14.5%
Stonewall	400	< 50	12.9%
Sutton	700	100	12.2%
Swisher	1,300	200	13.0%
Tarrant	254,200	28,700	11.3%
Taylor	20,800	2,500	12.0%
Terrell	200	< 50	14.2%
Terry	1,900	200	12.3%
Throckmorton	400	100	12.7%
Titus	4,900	600	11.4%
Tom Green	19,300	2,300	12.0%
Travis	136,400	14,600	10.7%
Trinity	4,100	400	10.7%
Tyler	5,000	600	11.2%
Upshur	8,100	900	10.8%
Upton	600	100	13.6%
Uvalde	4,500	600	13.9%

Val Verde	7,000	1,100	15.5%
Van Zandt	12,000	1,200	10.4%
Victoria	15,500	2,000	12.7%
Walker	10,300	1,100	11.2%
Waller	7,000	800	11.5%
Ward	1,600	200	13.9%
Washington	8,200	1,000	12.6%
Webb	27,700	4,100	15.0%
Wharton	7,400	1,000	13.0%
Wheeler	1,000	100	10.7%
Wichita	20,400	2,400	11.8%
Wilbarger	2,400	300	12.0%
Willacy	3,100	500	14.8%
Williamson	79,500	8,100	10.2%
Wilson	8,700	1,000	11.3%
Winkler	900	100	12.1%
Wise	11,100	1,100	9.7%
Wood	12,900	1,300	10.4%
Yoakum	1,000	100	12.1%
Young	3,800	400	11.0%
Zapata	1,900	300	14.4%
Zavala	1,700	300	15.1%