NEBRASKA Good Life. Great Mission. DEPT. OF HEALTH AND HUMAN SERVICES Nebraska Parkinson's Disease Registry Statistics Report Pre- 1997 - 2016		
Nebraska Parkinson's Disease Registry Parkinson's Patients per County (Confirmed by Diagnostician) Pre 1997 - 2016	Diagnosis Year Pre-1997 - 2016	
	(Confirmed by Diagnostician)	
Sibux Sherdan Cherry Brown Rook Holt Perce	YEAR	TOTAL
Box Butte Scotte Butt Scotte Butt Grant Hocker Thomas Bluine Loop Garfield Wheeler Macison Starton Cuming Butt	Pre-1997*	3,359
Morrill Banner Garden Arthur McPherson Logan Valley Greeley Plate Collax Doge Plate	1997	746
Kimball Cheyenne Deuel Keath Deuel Keath Custer Sherman Howard Kernik Pok Buter Saunder Douglan Sarpy	1998	761
Perkins Dewion Bufato Hall Hamilton You Securit Lancester Case	1999	569
Legend Chase Hayes Frontier Clay Philips Kearney Adams Clay Filmore Saline Johnson Nematha	2000	518
Parkinson's Disease Patients	2001	593
0 - 19 20 - 67 The registry began collecting data in 1997.	2002	524
68 - 147 148 - 292 Nebraska 15,053 Nebraska 15,053	2003	525
293 - 600 Out-of-State 574 Registry was terminated from Oct. 2004 - Feb. 2006 Good Life. Great Mission. 601 - 2815 Total Cases 15,627 Registry was terminated from Oct. 2004 - Feb. 2006 Good Life. Great Mission.	2004**	399
	2005**	416
INFORMATION CONFIRMED BY DIAGNOSTICIANS	2006	606
TOTAL PATIENTS DIAGNOSED WITH PARKINSON'S DISEASE 15,627	2007	675
PATIENTS REPORTED BY PHYSICIAN 14,151	2008	795
PATIENTS DIAGNOSED ON DEATH CERTIFICATE ONLY* 1,476	2009	525
PATIENTS LIVING OUTSIDE OF NEBRASKA 574	2010	596
(Included in above totals):	2011	497
	2012	616
Summary Statistics for Patients with Parkinson's Disease	2013	625
Avg Age at Diagnosis*73.61 yearsMale8,375 (53.4%)	2014	651
Female 7,252 (46.6%)	2015	541
Deceased 11,355 (72.7%) Living 4,272 (27.3%)	2016	516
Nebraska Resident 15 053 (96 0%)		15,053
Other Resident 574 (4.0%) TOTAL NE R	Residents	574
	PATIENTS	15,627

Diagnosis of PD based on physician office confirmation or death certificate

*The registry began collecting data in 1997.

**Decrease in cases reported due to registry downtime caused by lack of program funding.

***Data collection is on-going, therefore yearly totals are not final.

10/18/2017