

75,299 contacts from 2012 through 2015

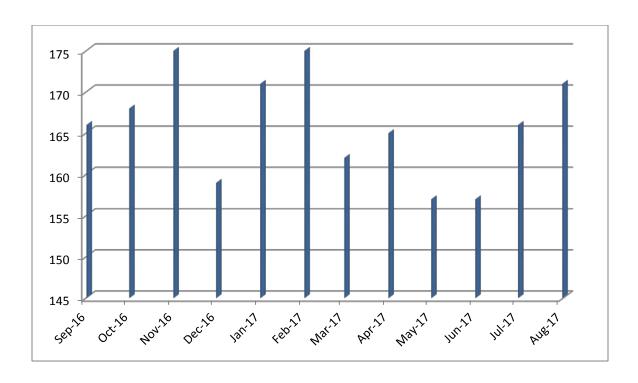
43,535 contacts in 2016

28,122 contacts in 2017

146,956 total number of contacts (As of August 31, 2017)

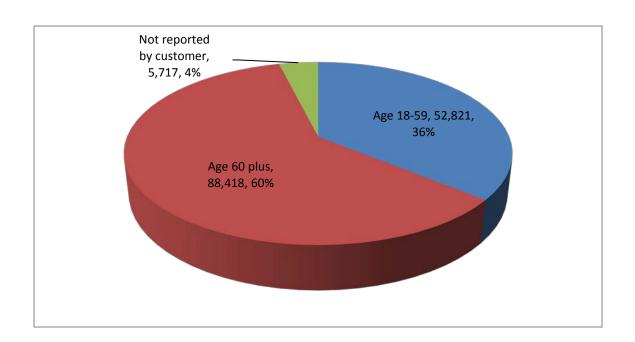
## **Breakdown of Contacts Per Month**

No. of	Month	No. of	Average per day
contacts		working days	
3,481	Sept 2016	21	166
3,518	October 2016	21	168
3,500	November 2016	20	175
3,342	December 2016	21	159
3,410	January 2017	20	171
3,504	February 2017	20	175
3,728	March 2017	23	162
3,301	April 2017	20	165
3,460	May 2017	22	157
3,446	June 2017	22	157
3,328	July 2017	20	166
3,931	August 2017	23	171



# **Consumer Age Groups**

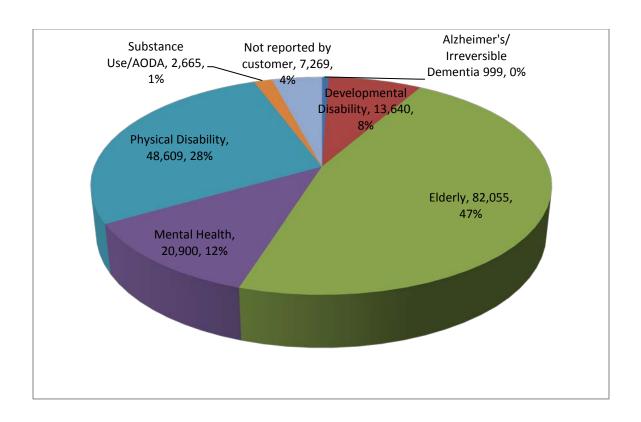
52,821	Age 18-59
88,418	Age 60 plus
5,717	Not reported by customer



#### **Target Group:**

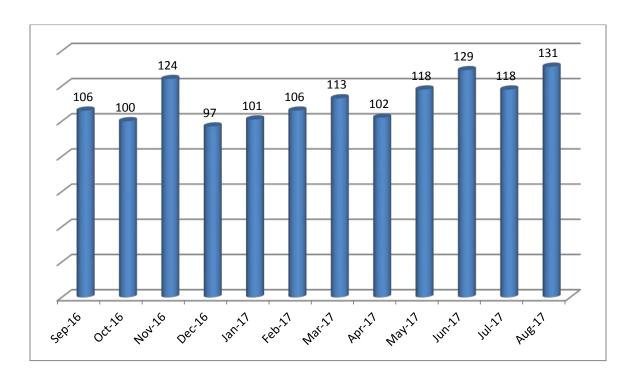
999	Alzheimer's/Irreversible Dementia (not
	included in report until April 2017)
13,640	Developmental Disability
82,055	Elderly
20,900	Mental Health
48,609	Physical Disability
2,665	Substance Use/AODA
7,269	Not reported by customer

<sup>\*</sup>Some customers fall into multiple target groups



## Walk-Ins:

# of walk-ins	Time spent with walk-ins	Month
	(Total Hours:Minutes for the month)	
106	62:54 (average 36 minutes per customer)	September 2016
100	64:52 (average 39 minutes per customer)	October 2016
124	77:54 (average 38 minutes per customer)	November 2016
97	63:48 (average 39 minutes per customer)	December 2016
101	67:22 (average 40 minutes per customer)	January 2017
106	65:45 (average 37 minutes per customer)	February 2017
113	72:33 (average 39 minutes per customer)	March 2017
102	57:01 (average 34 minutes per customer)	April 2017
118	81:12 (average 41 minutes per customer)	May 2017
129	68:29 (average 32 minutes per customer)	June 2017
118	75:07 (average 38 minutes per customer)	July 2017
131	80:47 (average 37 minutes per customer)	August 2017



# **Email Inquiries:**

# Email Inquiries	Month
26	September 2016
24	October 2016
31	November 2016
38	December 2016
40	January 2017
24	February 2017
36	March 2017
34	April 2017
38	May 2017
32	June 2017
34	July 2017
28	August 2017

