## Go Sudbury! Update

## Uber Rides 5/21-6/20/21

Ten unique users; three users accounted for $75 \%$ of trips.

- Number of rides (single trip) = 70 (average 2.3 rides/day)
- Average wait time $=16$ minutes
o $25 \%$ of rides $<10.0$ minutes
o $33 \%$ of rides $=11-20.0$ minutes
o $27 \%$ of rides $=21-30$ minutes
o $15 \%$ of rides $=31-35$ minutes
- Total miles $=566$ (average ride 8.0 miles)
o $37 \%$ of rides $<5.0$ miles
o $36 \%$ of rides $=5.1-10.0$ miles
o $27 \%$ of rides $=10.1-29$ miles
- Total time $=1,164$ minutes (average ride $=17$ minutes)
o $34 \%$ rides $<9.9$ minutes
o 29\% rides $=10-19.9$ minutes
o $37 \%$ rides $=21-64$ minutes
- Total charge to Sudbury = \$592 (average \$8.45; does not include copay charged to riders)
o $21 \%$ of rides $<\$ 10.0$
o $49 \%$ of rides $=\$ 10.0-\$ 19.99$
o $30 \%$ of rides $=\$ 20-\$ 69$
o $99 \%$ of rides $<\$ 38$
o Highest cost $=\$ 69$; lowest cost $=\$ 3.11$


## Uber destinations (5/10-6/9/21)

Total identified = 32 (two-thirds of all trips); healthcare = one-third of identified trips

- Healthcare $=11$
- Shopping/groceries $=7$
- Staples (plaza) = 7
- Logan Express = 5
- Faith community $=2$

Remainder: unidentified (visits [friends, family], restaurants, recreation [parks], other)

## MAPC Taxi 5/14-5/31/21

Total usage $=21$ rides to date; all healthcare related; total cost $=$
Across both companies, there were 7 unique users. Five of seven riders are residents with a disability, one WAV rider. (One rider accounted for 6 rides, due to health condition.)

JFK Transportation

- 14 medical rides
- 1 ride "denied" (booked over holiday weekend; vendor closed so ride not available)
- 2 WAV rides (one rider)
- May cost: \$1,272


## Tommy's Taxi

- 7 medical rides
- May cost: \$564


## Cost estimates

JFK $=\$ 2,436,6 / 1-6 / 25$ (includes tips, no cleaning
Tommy’s Taxi $=$ \$698, 6/1-6/19 (no tips, no cleaning)

Total $=\mathbf{\$ 4 , 9 7 0}$

