## Go Sudbury! Uber 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 $<\$ 38$


## Uber Rides 6/23-7/23/21

13 unique users; 3 users accounted for $55 \%$ of total trips

- Number of rides (single trip) = 131 (average 4 rides/day)
- Wait times
o $60 \%$ of rides $<20$ minutes
o $40 \%$ of rides $>20$ minutes
o Range: 3-37 minutes
- Total miles $=2,032$ (average ride 15.5 miles)
o $34 \%$ of rides $<5.0$ miles
o $49 \%$ of rides $=5.1-10.0$ miles
o $16 \%$ of rides $=11-25$ miles
- Total time $=2,071$ minutes (average ride $=16$ minutes)
o $29 \%$ rides $<9.9$ minutes
o $42 \%$ rides $=10-19.9$ minutes
o $30 \%$ rides $=21-45$ minutes
- Total charge to Sudbury = \$1,748 (average $\$ 13$; does not include copay charged to riders)
o $17 \%$ of rides $<\$ 10.0$
o $53 \%$ of rides $=\$ 10.0-\$ 19.99$
o $28 \%$ of rides $=\$ 20-\$ 69$

