REFMAX Realty Ltd., Brokerage Realty Inc., Brokerage Independenty Owned & Openated

APPOINTMENTCENTRE Oct. 13-19, 2019

WEEKLY APPOINTMENT BREAKDOWN

2,328 -5.6%

appointments booked

% change over

previous week

total properties

110

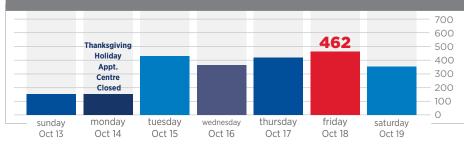
SOLD this week

Sold/Appointment Index

21.2

This number assesses the relationship between properties that Sold this week and the number of appointments made during the same week, thereby measuring Buyer motivation.

APPOINTMENTS - A WEEK AT A GLANCE



TOP 5 PRICE RANGES					
Hamilton		Burlington		Niagara	
#1	\$350-400k	#1	\$1-2M	#1	\$400-450k
#2	\$450-500k	#2	\$550-600k	#2	\$350-400k
#3	\$550-600k	#3	\$650-700k	#3	\$300-350k
#4	\$400-450k	#4	\$800-900k	#4	\$450-500k
#5	\$500-550k	#5	\$450-500k	#5	\$200-250k

MONTHLY COMPARISON 2018 vs. 2019

8,501

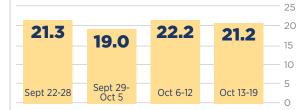
October 2018

5,598 total appointments: total appointments: October 1-19, 2018

total appointments: October 1-19, 2019

6,948

SOLD/APPOINTMENT INDEX Past 4 weeks

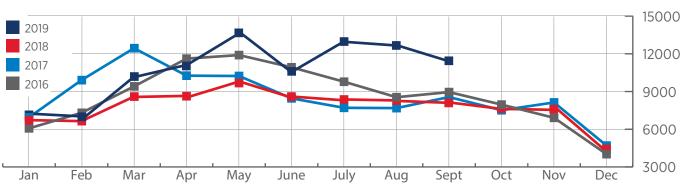


Appointments dipped slightly last week due to the Thanksgiving Holiday closure on Monday. Even so, appointments overall in October continue to far outperform October 2018, with 24.1% more appointments month to date.

Our Sold/Appointment Index remains steady at 21.2 appointments on average per property sold during this time frame.

When we look at our weekly breakdown of appointments, Friday saw the highest number of appointments, which is typical, however Tuesday after the Holiday closure saw only 28 fewer appointments than Friday - a post holiday peak that we haven't seen all year.

Price ranges in Hamilton saw the same price ranges as last week simply reorganized in popularity. Burlington seems to be back to a high volume of activity in both the high and middle price ranges. Niagara price ranges remained exactly the same as previously seen, with the exception of #5, which shifted from \$250-300k to \$200-250k.



APPOINTMENTS 4 YEARS AT A GLANCE

+24.1%

% change

2018 vs. 2019

^{*}source: RE/MAX Escarpment & Niagara internal data.