APPOINTMENT CENTRE

NOVEMBER 12-18, 2023





WEEKLY APPOINTMENT BREAKDOWN

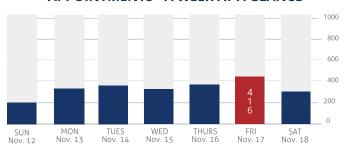
2,348 appointments booked

+9.1%
% change over previous week

252 new listings this week

223 total properties SOLD this week 10.5
*Appointment/Sold

APPOINTMENTS - A WEEK AT A GLANCE





*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.

MONTHLY COMPARISON 2022 vs 2023



TOP 5 PRICE RANGES

HAMILTON			HALTON			NIAGARA		
	Prev. Week	Current Week		Prev. Week	Current Week		Prev. Week	Current Week
#1	\$1-2M	\$1-2M	#1	\$1-2M	\$1-2M	#1	\$1-2M	\$450-500k
#2	\$650-700k	\$450-500k	#2	\$950k-1M	\$950k-1M	#2	\$650-700k	\$1-2M
#3	\$550-600k	\$650-700k	#3	\$2M+	\$850-900k	#3	\$450-500k	\$500-550k
#4	\$450-500k	\$700-750k	#4	\$700-750k	\$650-700k	#4	\$750-800k	\$650-700k
#5	\$700-750K	\$550-600K	#5	\$750-800k	\$550-600k	#5	\$350-400k	\$750-800k

Appointments this week have rallied, to just above a 9% increase over last week, after a sluggish start to the fall. The effect of 2 successive Bank of Canada interest rate pause announcements has reignited buyer confidence. New listings are still slightly surpassing solds, which has been a more recent phenomenon, however, the difference is significantly less than in previous weeks. So far this November we are seeing a decrease of nearly 16% in appointments over 2022, although this gap has also been narrowing over the past few weeks.

The appointment/sold index dropped to 10.5, a small change compared to previous weeks, indicating that buyers are continuing to gain confidence and make quicker decisions.

In Niagara, the \$1-2M price range has been usurped as the top price range, but was replaced by the more affordable \$450-500k range. Halton remains fairly consistent with high price ranges occupying the top spots. Hamilton saw some smaller changes where lower price ranges like \$450-500k are gaining more popularity, although the \$1-2M price range still occupies the top spot.

