

Driving directions to the JCC

There are two parking lots near the JCC. One is on Concession Street and the other is on Poplar Avenue. When you arrive at the JCC, please come to the Information Desk in the lobby. You will be directed to the clinic for your appointment.

From St. Catharines

Take the QEW to the Centennial Parkway/Red Hill Valley Parkway exit. Then follow the sign for the Red Hill Valley Parkway exit. The parkway becomes the Lincoln Alexander Parkway. Exit onto Upper Gage. Turn right on Upper Gage and follow until you reach Concession Street. Turn left onto Concession Street. The JCC is on the right side of the street, several blocks up.

From Cambridge

Take Hwy #52 to Hwy #403. Take the Lincoln Alexander Parkway (LINC) exit and follow the LINC to Upper Wentworth Street. Exit the LINC and travel north on Upper Wentworth. At Concession Street turn right. Continue for 3 blocks. The JCC is on the left side of the street.

From Brantford

Take Hwy #403. Take the Lincoln Alexander Parkway (LINC) exit east and follow the LINC to Upper Wentworth Street. Exit the LINC and travel north on Upper Wentworth. At Concession Street turn right. Continue for 3 blocks. The JCC is on the left side of the street.

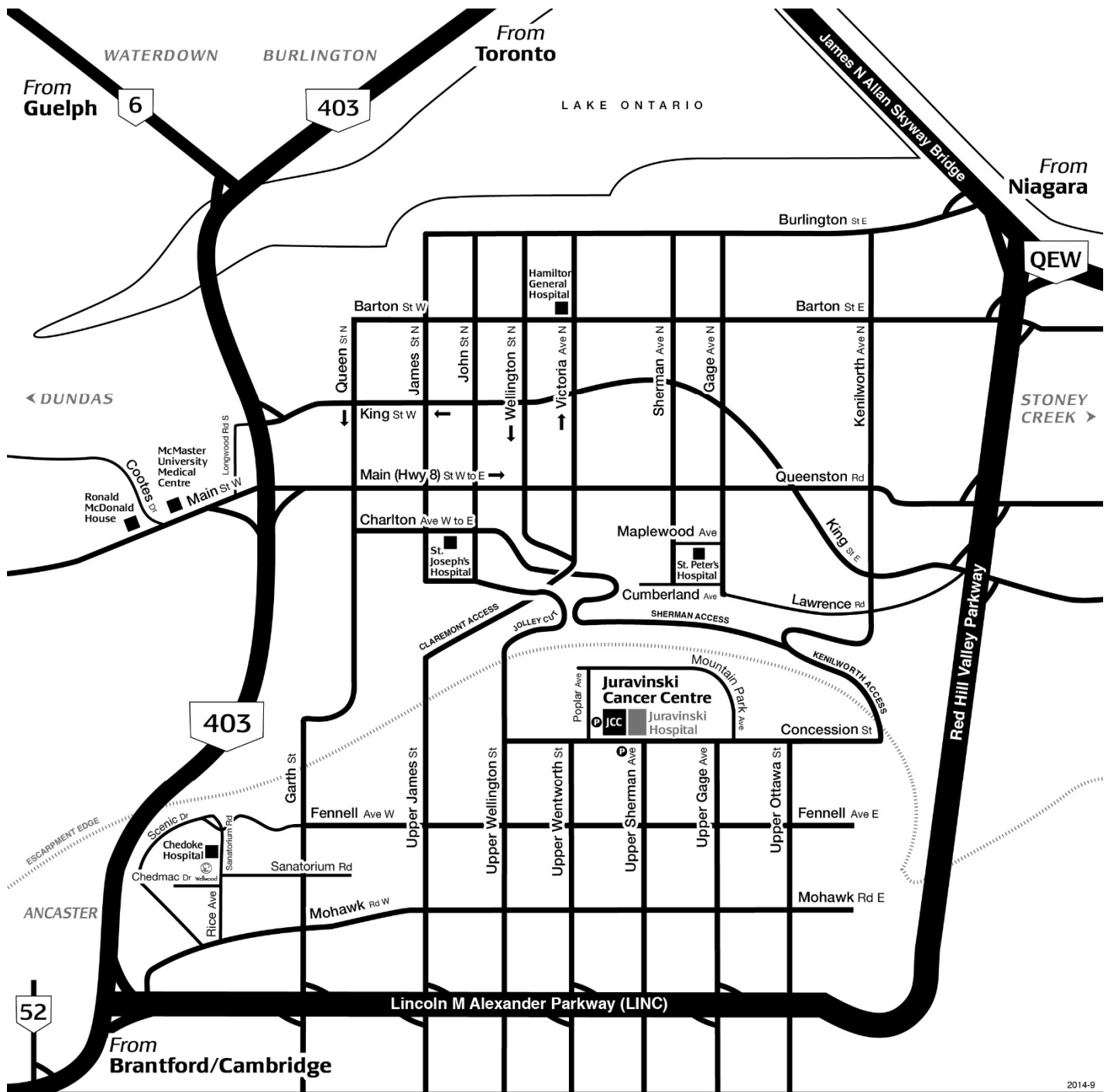
From Toronto

Take QEW to Hwy 403 -- then as below

From Guelph

Take Hwy 6 to Hwy 403 west -- then as below

Exit from Hwy #403. Take the Lincoln Alexander Parkway (LINC) exit east and follow the LINC to Upper Wentworth Street. Exit the LINC and travel north on Upper Wentworth. At Concession Street turn right. Continue for 3 blocks. The JCC is on the left side of the street.



2014-9

Important:

1. The Juravinski Hospital and Cancer Centre has 2 entrances. The Cancer Centre is **Entrance J** at 699 Concession St. and the Hospital is **Entrance A** at 711 Concession St.
2. Juravinski Innovation Tower (Charlton St.) and Juravinski Centre for Integrated Healthcare (West 5th) are part of St. Joseph's Healthcare and **not** related to the Juravinski Hospital and Cancer Centre.