



**Ontario Homicide Investigator's Association  
2018 Homicide Workshop  
April 30 – May 4, 2018  
Niagara Falls, Ontario**



**REGISTER NOW ONLINE AT:**

<http://www.oacp.on.ca/news-events/events-calendar/2018-homicide-workshop>

**The Mission of the Ontario Homicide Investigators Association is to bring together the men and women charged with the responsibility of investigating homicides and to provide a forum, through which they can share their skill, knowledge and expertise for their professional development and support.**

*Each year the OHIA Workshop Committee provides content that is topical, relevant and aimed to benefit Canadian homicide investigators by developing their skills in the current environment. This ensures that the workshop is informative, relevant and educational.*

Alban and Raymonde Garon and Jean Marie-Claire Benoskos

June 2007

The murders of retired federal judge Alban Garon, 77, his wife Raymonde, 70, and their close friend, Jean Marie-Claire Benoskos, 78, didn't just shocked the city – it made everyone question whether you could really be safe in your own home.

The 2007 triple-murder seemed so random, so brutal.

Garon was found bound to a chair and severely beaten while Raymonde, 70, and Benoskos, 78, were also bound – all three beaten to death in the Garons' high-end apartment.

**Ottawa's most notorious cold case hit 'years of walls,' but detectives never gave up (with video)**



From left, Raymonde Garon, her husband Alban Garon, and their friend and neighbour Marie-Claire Benoskos were found dead in the Garons' apartment building in June 2007. (Photo collage by CBC)

**Ottawa Police Service - Triple Homicide Investigation  
Alban and Raymonde Garon and Marie-Claire Benoskos**

**The 2017 OHIA workshop sold out once again!**

**Delegate Packages \$450.00**

**AGAIN THIS YEAR** - Downloadable conference app provided to delegates which will provide instant access to all conference information, presentation details and much more.....

**More Presentation Information Coming Soon!!!**