

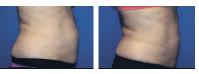
## FlexSure<sup>\*\*</sup> BRING YOUR BOOST

Looking for the ultimate body boost?

FlexSure is an effective 15-minute treatment that uses Flex-heating deep tissue technology to treat even those hard-totarget areas of the body. Every treatment has zero downtime, allowing you the flexibility to finish your day strong!



**Before and After 5 Treatments** Photos *courtesy of M. Saluja, MD* 



Before and After 5 Treatments Photos *courtesy of M. Saluja, MD* 

## Call today to schedule vour consultation!

Kelso Lake Medical Aesthetics 1079 Maple Ave, Milton www.kelsolake.ca Phone: 647-675-5562

© 2020 Cynosure, LLC. All rights reserved. Cynosure, LLC owns exclusive rights to photography. Use of photography without written permission of Cynosure is prohibited. Cynosure is a registered trademark of Cynosure, LLC. FlexSure is a trademark of Cynosure, LLC. The FlexSure applicators provide heating for the purpose of elevating tissue temperature for selected medical conditions such as temporary relief of pain, muscle spasms, and increase in local circulation. Like all medical procedures, not all patients are suitable for the treatment. A qualified practitioner is solely responsible for evaluating each subject's suitability to undergo treatment and for informing those being treated about any risks associated with the treatment, pre-and postoperative care, and any other relevant information.

Individual results may vary and are not guaranteed. Model for illustrative purposes only

## It's the season to... LOOK GREAT AND FEEL SNOW GOOD!

You could also book for...

- Botulinum toxin Dermal Fillers
  - Platelet Rich Plasma (PRP)
    - Micro needling
    - SculpSure<sup>™</sup>

(Non-surgical permanent fat reduction) ▶ • TempSure™ Skin Tightening The best gift ever... **10% OFF** ON GIFT CARDS... SLEIGH WHAT!?

## WATER TESTING AND 'HIGH ANXIETY' COVID-19 CONCERNS: HDSB MEETING

Following are the highlights of the most recent Halton District School Board meeting.

• The high number of students switching between in-person and virtual learning will affect more than half of the board's elementary schools.

The complex reorganization required has prompted the board to close all elementary schools on Nov. 30, giving teachers the opportunity to reach out to new students before classes resume Dec. 1.

• "I certainly appreciate the challenges this puts on the community and parents ... but I think in the difficult circumstances we are in, the number of months students have spent with specific teachers, the already high anxiety level around COVID, the increasing numbers, this we believe strongly, will support the transition of our students," said director of education, Stuart Miller.

• Although the minister of education has ruled out an extension of the winter break and school closures — "we can never say never" — "we are ready to pivot if we have to pivot," said Miller.

• In 2020 water testing results, 17 schools had one or more fixtures which exceeded the lead concentration standard as outlined in the Safe Drinking Water Act. Those schools are Abbey Park HS, Gary Allan (Georgetown and Burlington), Iroquois Ridge HS, Robert Bateman HS White Oaks HS (north and south), TA Blakelock HS, Aldershot HS, Georgetown DHS,



Torstar file photo

Elementary students will be off Nov. 30 as the HDSB reorganizes its in-person and virtual classrooms, due to the high number of switches.

Acton DHS, Milton DHS, Munn's PS, Maplehurst PS, Pauline Johnson PS, W.I. Dick PS, Pineview PS.

• Fixtures are sink taps, drinking fountains or water-bottle-filling stations. Fixtures that are not designated for drinking purposes, such as found in auto shops, are not tested.

• When testing water for lead, two samples are taken: one is a standing sample taken directly from the fixture without running the water first; the other a flushed sample taken after running the tap for five minutes and letting the water sit.

• Should a sample have a lead concentration and the flushed sample be below the threshold, regulations require staff to perform five-minute daily flushes of every water line and a 10second flush at every fixture used for drinking water or food preparation. Ministry of Environment regulations require that flushing be continued for two years.

• If the flushed sample is above the ministry's threshold of 10 micrograms per litre, the water supply to the fixture is shut off and the fixture is covered to prevent usage until a retest or replacement confirms the lead levels are within acceptable amounts.

• To improve indoor air quality in HDSB schools, using the technical standards as outlined in the American Society of Heating, Refrigerating and Air Conditioning Engineers, the board's ventilation plan includes the operation of ventilation systems for longer periods of time, inspecting, maintaining and changing filters and ensuring the highest rated filter is being utilized.



eifp.ca