where is **she**?

Lakefield Physiotherapy & Foot Health Clinic

> 150 Strickland Street Lakefield, ON K0L 2H0 705-652-6999

Learn more about our services and the women's health issues we treat at:







Introducing an innovative and exciting new approach for treating women's health conditions

All services provided under the direct care of a Registered Physiotherapist and may incorporate the care of Services are not covered by OHIP.



who is **she**?

www.leadtheway.ca/services/womenshealth



who is **she**?

Active. Confident. Assertive. Taking charge of her health and living life to its fullest.

Introducing an innovative and exciting new approach for treating women's health conditions such as:

- Incontinence
- Pelvic Pain
- Pain During Pregnancy
- Pain During Intercourse

 Osteoporosis Created for women by women health professionals, **she** is a highly effective, non-surgical approach. It's a completely unique program of physiotherapy and integrated health care, individually tailored and supervised to help women with personal-limiting pain or health conditions reclaim their lifestyle and

achieve a new level of freedom, healthful activity, and vitality.

she program overview

Pelvic Dysfunctions

Take control and regain confidence without surgery. Treatment includes conditions such as stress incontinence, urge incontinence, mixed incontinence, pelvic pain, pain with intercourse, and pelvic organ prolapse.

Pregnancy Don't be limited by pain and simply resign yourself to lower back and pelvic discomfort during pregnancy. Our treatment helps. This program also integrates other aspects of pre-natal support in a fun social setting including informative guest speakers and information related to labour, delivery, and

post-partum.

Osteoporosis This program focuses equally on treatment and prevention to achieve an overall plan for managing osteoporosis. Core aspects include falls prevention, balance testing and treatment, postural assessment and correction, fitness testing, and

exercise and strengthening regimes to maintain and build bone mass.

