

## What to expect

## What not to expect

### **Comprehensive screening**

Trucheck™ aims to screen for a variety of cancers simultaneously. Trucheck™ analyses blood for circulating tumour cells indicating a higher risk of having a solid tumour.

### **Potential early detection**

The primary goal is to identify cancer at an early stage when they may be better treatable. Detecting cancer early can improve the chance of successful treatment.

### **Minimally invasive**

Trucheck™ is minimally invasive and involves only a simple blood draw.

### **Convenience**

Compared to separate screening tests for different types of cancer, a screening test such as Trucheck™ offers the convenience of testing for several types of cancer simultaneously.

### **Perfect accuracy**

False positive and false negative results can occur. Follow-up diagnostic tests are necessary to confirm results and rule out false positives.

### **Replacement for traditional screenings**

Multi-cancer tests are not intended to replace traditional cancer screenings, such as mammograms, colonoscopies, or PAP smears. Rather, they may complement existing screening methods.

### **Diagnosis without confirmation**

Positive results from a multi-cancer test do not provide a definitive diagnosis. Further diagnostic procedures, such as imaging studies or biopsies, are required.

### **Elimination of other risk factors**

Trucheck™ does not eliminate the importance of managing other risk factors for cancer, such as lifestyle (e.g., smoking).