

# Preliminary Program

Colorectal Cancer (CRC) Screening Committee



**Date:** November 24, 2019 8.30am to 12.00pm  
**Venue:** tbc Fortaleza, Brazil

*In collaboration with*



**Conveners:** Linda Rabeneck (Canada)  
Lix Oliveira (Brazil)

**Themes:** Status of Colorectal Screening in Brazil and Latin America  
Quality aspects of Screening Programs  
Pilot programs

**Goals of the meeting:** Provide a forum for discussion  
Address controversies in screening

**Planning Committee:** Linda Rabeneck, Canada – Chair WEO CRC Screening Committee  
Marcelo Averbach, Brazil  
Lix Oliveira, Brazil  
Ronaldo Taam, Brazil  
Luis Caro, Argentina

<b>8.30 am</b>	<b>Welcome</b>	<b>Linda Rabeneck</b>
	<b>Session 1</b>	<i>Moderators: Adriana Safatle Ribeiro, Denise Guimarães, Ronaldo Taam</i>
8.40 am	Welcome Address from Brazil's Minister of Health	<i>Luiz Henrique Mandetta</i>
8.50 am	Pilot projects for Colorectal Cancer Screening in Brazil	<i>Marcelo Averbach</i>
9.00 am	How to start a pilot in Brazil: Characteristics of a successful CRC screening project.	<i>Lix Oliveira</i>
9.10 am	Organized Screening Programs for Colorectal Cancer: A global vision	<i>Linda Rabeneck</i>
9.20 am	Quality indicators for a CRC screening program	<i>Evelien Dekker</i>
9.30 am	Discussion	
<b>10.10 am</b>	<b>Coffee Break</b>	
	<b>Session 2</b>	<i>Moderators: Eduarda Tebet, Luis Masuo Maruta, Maria Cristina Sartor</i>
10.25 am	How to start CRC screening in Latin America	<i>Francisco Lopez</i>
10.35 am	Project to accredit a center and endoscopists for a pilot CCR Screening plan	<i>Luis Caro</i>
10.45 am	CRC Screening in Chile	<i>Francisco Lopez</i>
10.55 am	Programmatic Screening in Latin America and the experience of Uruguay	<i>Asadur Tchekmedyian</i>
11.05 am	How to measure colonoscopy quality within a CRC screening program	<i>Evelien Dekker</i>
11.15 am	Debate: How best to define FIT cut-off values	<i>Evelien Dekker (low values) vs Linda Rabeneck (advantages of high values)</i>
11.30 am	Discussion	
<b>12.00 pm</b>	<b>Adjourn</b>	