

McLaren Print System Order

Order No: 90089
 Order Date: 2024-11-18
 Order Request Date:
 User: Sherry Farney
 Phone: 810-342-4477

Ship Location: Sherry Farney
 McLaren Flint Marketing Ground Floor
 Flint, MI 48532

Brochures
 Quantity: 50
 Paragon Dept No: 17805
 Dept Name: Marketing
 Company Number:

Order Total Price: 17.05

Item Number: M-162
 Item Description: DETECT LUNG CANCER EARLIER (Meet McLaren) Flyer
 Revision Date: 11/2024
 Print:
 Paper:
 Size:
 Fold:
 Finish:
 Drill:
 Poster:
 Misc Info: 8.5x11 Color SS Bleed 80# Offset Text



McLaren Flint is leading the way in diagnosing and treating lung cancer. From advanced screening capabilities (low-dose CT) and new robot technology, we're able to find lung cancer at its earliest stages, leading to optimal treatment plans and ultimately, better survival rates.

LUNG CANCER SCREENINGS LOW-DOSE LUNG CT (LDCT)

With the continued rise in lung cancer-related deaths, advances in screening have helped identify individuals who may have early-stage lung cancer, even when they have no symptoms. Reaffirming the validity of LDCT as an effective lung cancer screening tool, the guidelines for screening continue to evolve, bringing more patients into the eligibility criteria:

- Adults ages 50-80
- Current or former smokers with a 20 pack per year smoking history who currently smoke or have quit within the past 15 years.

McLaren Flint clinicians are now using the latest technology to detect lung cancer in its earliest stages. The Ion Endoluminal System (Ion) is a robotic platform for minimally invasive surgery in the lung. Clinicians use Ion to perform robotic-assisted bronchoscopy for more unique shape-rendering technology and robotic assistance to enable clinicians to navigate to nodules in all 18 lung segments and remove tissue for biopsy with precision and accuracy. The Ion's fully articulating catheter is placed into a patient's lung via the mouth and throat through an endotracheal tube. Once in place, tools are inserted into the catheter to take biopsy samples.

Ion is built on Ionika's more than two decades of experience as a leader in robotic-assisted surgical technology. We've chosen to use the Ion endoluminal system because it is designed to provide more reach, more stability, and more precision compared to flexible bronchoscopy with or without electromagnetic navigation.

McLAREN FLINT PULMONOLOGISTS CURRENTLY USING THE ION TECHNOLOGY INCLUDE:

- Ernie Akhavan, MD
- Mohammed Bhatti, MD
- Rajneel Dhillon, MD
- Dr. Aron Moughalabadi, MD
- Piyush Patel, MD
- Peter Sabharwal, MD
- Anika Yafarabadi, DO
- John Yousef, MD

LUNG CANCER SCREENING

Our imaging centers use the most current Medicare screening guidelines. Lung cancer screenings require a written order from a primary care provider. Once patients receive their screening order, they can schedule their lung screening at:

McLaren Flint Imaging Center
 501 S. Ballenger Hwy., Flint, Michigan 48502
 Phone: (810) 543-4800

McLaren Fenton
 5425 Owen Road, Fenton, Michigan 48430
 Phone: (810) 486-2430

Spec Info: