

Lung Cancer Surgery:

☐ EGFR and PDL1 status.

☐ Pathology report confirming malignancy.

If not available it has been requested.

Lung Cancer Automated Triage:

- Patient is within appropriate catchment area (if patient is from Kitchener/Waterloo, Cambridge, Windsor, Owen Sound and Sarnia referring physician should be directed to closest cancer center).
- If requirements met patients should be booked into next available medical oncology consultation slot without medical oncologist triage required.
- If outstanding items missing note sent back to referring physician to complete.
- If uncertain review referral request with triaging oncologist.
- All referrals must come from CLIPS or Hepatologist, if not then refer to CLIPs or Hepatology.

If all criteria present then book in next available consult slot, otherwise return to referring physician to complete indicated investigations/documentation.

Non-Small C	ell Lung	Cancer	Adjuvar	าt: R	eferrals	from
surgery/DAP	following	g Lung (Cancer (Surg	ery	

surgery/DAP following Lung Cancer Surgery
Pathology report confirming malignancy.
☐ EGFR and PDL1 status.
If not available it has been requested.
☐ Staging CT Chest/Abdomen/Pelvis within 3 months.
Operative note.
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If positive margin or stage III NSCLC with pN2 positive on pathology report, book to RO in addition to MO
Ideal timing to book: Book to MO within 4-6 weeks of Surgical Resection
Non-Small Cell Lung Cancer Stage I and II that have not
undergone Lung Cancer Surgery:
☐ Pathology report confirming malignancy.
 If tissue confirmation/pathology not available -> review with triaging oncologist.
1 0,
☐ EGFR and PDL1 status.
➢ If not available it has been requested.
☐ Staging PET/CT.
If no PET/CT then CT Chest/Abdomen/Pelvis + Bone Scan completed within past
3 months is adequate.
☐ CT head completed within past 3 months
Booking: Book to next available RO
Non-Small Cell Lung Cancer Stage III that have not undergone

If tissue confirmation/pathology not available -> review with triaging oncologist.



	Staging PET/CT. > If no PET/CT then CT Chest/Abdomen/Pelvis + Bone Scan completed within pass 3 months is adequate.
	CT head completed within past 3 months ing: Book to next available RO and MO (for combined modality treatment)
MO b 	-Small Cell Lung Cancer Stage IV - palliative: ooking: Pathology report confirming malignancy. EGFR and PDL1 status. ➤ If not available it has been requested. NGS testing for EGFR and other molecular markers has been requested.
	Staging CT Chest/Abdomen/Pelvis completed within past 3 months
RO bo	Doking: Imaging confirming palliative RT target needed for RO. If in doubt, review with triaging RO
Untr	-Small Cell Lung Cancer Special Situations— stage IV reated Brain Metastases Pathology report confirming malignancy. CT Head (+/- MRI) within 4 weeks Ensure MR head requested if not available Review plan: If asymptomatic, book to SRS RO for Oligometastatic disease (≤ 4 metastatic lesions) If > 4 metastatic lesions/widespread -> book to Thoracic RO or RRC* within 7 days; If symptomatic, call RO on call (preferred) or book into same/next day RRC* If no tissue – review with RO on call
the 	Lung Cancer Limited Stage with no metastasis outside Lung on the side of the primary tumor: Pathology report confirming malignancy. Staging CT Chest/Abdomen/Pelvis completed within past 3 months. Staging CT Head or MR Head completed within past 3 months Staging PET or Bone Scan If no PET/CT -> review with triaging oncologist.
deal	timing to book: Book to MO and RO within 1-2 weeks
of th	all Cell Lung Cancer metastases outside the Lung on the side ne primary tumor: Pathology report confirming malignancy. Staging CT Chest/Abdomen/Pelvis completed within past 3 months.



Ideal timing to book: Book to MO within 1-2 weeks

 Small Cell Lung Cancer following lung cancer surgery: □ Pathology report confirming malignancy. □ Staging CT Chest/Abdomen/Pelvis completed within past 3 months. □ Operative note.
If positive margin on pathology report, book to RO in addition to MO
Ideal timing to book: Book to MO within 4 weeks of Surgical Resection
Small Cell Lung Cancer Untreated brain metastases: □ Pathology report confirming malignancy. □ CT Head (+/- MRI) within 4 weeks ➤ Ensure MR head requested if not available
If asymptomatic, book to Thoracic RO or RRC* within 7 days;
If symptomatic, call RO on call (preferred) or book into same/next day RRC*
Also book into MO clinic
If no tissue – review with RO on call
Thymoma/Thymic Carcinoma: □ Pathology report confirming malignancy. □ Staging CT Chest/Abdomen/Pelvis completed within past 3 months
Mesothelioma: □ Pathology report confirming malignancy. □ Staging CT Chest/Abdomen/Pelvis completed within past 3 months
 Emergent/Urgent (RO on call should be called): Symptomatic Spinal Cord Compression Referrals from the inpatient service for uncontrolled large volume hemoptysis Referrals from for Lung/Mediastinal Mass causing severe respiratory distress/

Semi Urgent (Consult within 7 days booked into Thoracic RO Consider RRC):

symptomatic or clinical Superior Vena Cava obstruction (SVCO) / ICU consults

• Impending (asymptomatic) Cauda Equina Compression

• Referrals from Inpatient Services for severe pain crisis

- Impending (asymptomatic or mildly symptomatic) respiratory compromise
- Minor bleeding
- Radiographic SVCO (asymptomatic or mildly symptomatic)



- Symptomatic bone metastases
- Symptomatic soft tissue metastases or lesions
- Symptomatic lung or mediastinal mass (not in severe respiratory distress)
- Symptomatic Brachial Plexopathy
- Symptomatic impending fracture

All new cases to be referred to MO and/or RO unless otherwise specified in this document.