

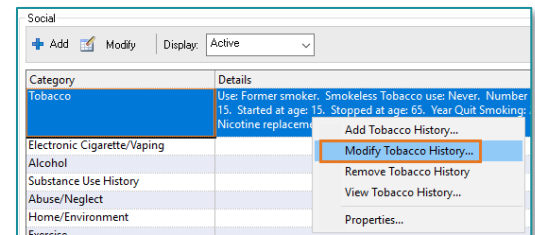
The Lung Cancer Screening workflow captures documentation from across the care team to identify patients who may be at risk for developing lung cancer.

Documenting Smoking History during Clinical Intake

STEP 1: Navigate to the **Social History** section of the **Adult Ambulatory Intake** form.

STEP 2: Update the patient's tobacco history.

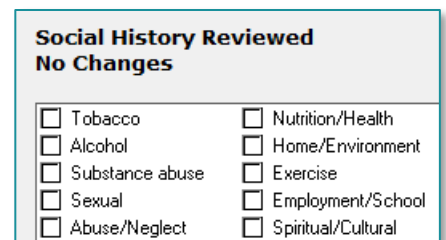
- **New Patient** – Select **+Add** and complete the patient's Social History, including tobacco history.
- **Existing Patients** – Right-click the **Tobacco** row and select **Modify Tobacco History** option.



STEP 3: Review or update tobacco history.

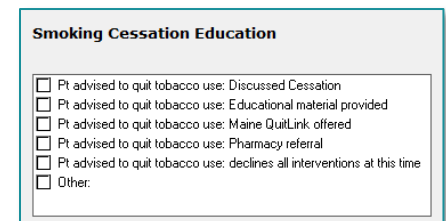
- The Intake form **cannot be signed** until Smoking Tobacco Use and Smokeless Tobacco Use have been updated.

IMPORTANT: If tobacco use has not changed and was documented within the past 365 days, select the appropriate items under Social History Reviewed No Changes. Tobacco use must be updated at the first visit after the previous documentation reaches or exceeds 365 days.



STEP 4: Use **Smoking Cessation Education** field to document cessation resources offered to the patient.

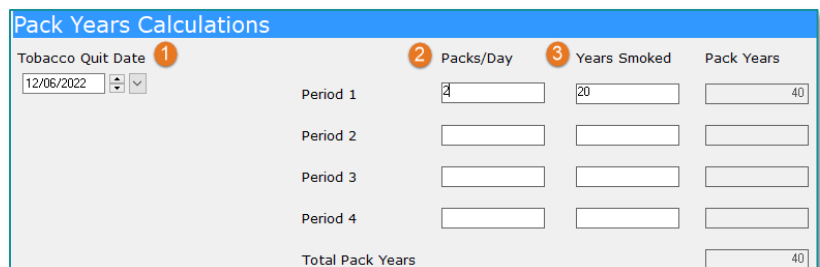
- Click [here](#) for more information about **Maine QuitLink Direct Messaging Referral**.



Document Pack Years and Quit date if applicable.

STEP 5: Use **Pack Years Calculations** as the preferable tool for documenting:

- Tobacco Quit Date, when applicable.
- Packs/Day
- Years Smoked
- Total Pack Years



NOTE: When fields 1-3 are documented the Total Pack Years will calculate.

NOTE: When smoking history is documented in Social History, 'Total Pack Years' and 'Year Quit Smoking' must also be documented.

Tobacco

***Smoking tobacco use:**

- ☐ Never (less than 100 in lifetime)
- ☐ Never Smoker but exposed to 2nd hand smoke
- ☒ Former smoker
- ☐ Former smoker, quit more than 30 days ago
- ☐ Current every day smoker
- ☐ Current some day smoker
- ☐ 4 or less cigarettes(less than 1/4 pack)/day in last...
- ☐ 5-9 cigarettes (between 1/4 to 1/2 pack)/day in l...
- ☐ 10 or more (1/2 pack) / day in last 30 days
- ☐ 20 or more (1 pack) / day in last 30 days
- ☐ 40 or more (2 packs) / day in last 30 days
- ☐ 60 or more (3 packs) / day in last 30 days
- ☐ Heavy tobacco smoker
- ☐ Light tobacco smoker
- ☐ Cigars or pipes daily within last 30 days

Tobacco use per day:

Number of years:

Total pack years: 40

Started at age:

Stopped at age:

Year Quit Smoking 2,022

NOTE: After 'Total Pack Years' and 'Quit Date' are documented, the Lung Cancer Screening recommendation appears in the Recommendations component when the patient meets the applicable criteria.

Provider Low Dose CT order entry

STEP 1: Navigate to the **Recommendations** component.

STEP 2: In the Lung Cancer Screening row, select the **Orders** dropdown.

Ambulatory 2018

Recommendations

Pending Not Due / Historical

Communication Preference: Edit

My Role Only Group By Category

Recommendation	Next Due	Last Action	Recurrence	Source	Orders
Lung Cancer Screening	Today	--	Every 1 YR	--	Orders
Social Determinants of Health					

CT Lung Screening Low Dose Annual Exam 71271 Order

3-6 month Follow-Up (MCH, BHH, Inland, SVH) CT Lung Cancer Follow up 71250 Order

3-6 month Follow-Up (EMMC, ARG, Mercy, CAD) CT Chest w/o Contrast 71250 Order

NOTE: Use CT Lung screening low Dose Annual Exam for a baseline or annual low-dose CT scan. For a 3-6 month follow-up, select the appropriate order based on Member Organization location included in the order sentence.

REMINDER: The Lung Cancer Screening Care Pathway can support medical decision making, imaging orders, and referrals to the lung cancer screening program when applicable. Click [link](#) for more information about Care Pathways.

STEP 3: When CT lung screening imaging is ordered, the Low Dose CT discern alert fires allowing providers to document **Tobacco Quit Date** and **Total Pack Years**.

STEP 3: Select **Chart Now** or **Chart Later**.

NOTE: It is recommended Providers select Chart Now to review/update quit year and total pack years. Previously documented Pack Years calculations pulls forward. Select Chart Later when the documentation cannot be completed immediately.

STEP 4: Review and complete **Pack Years Calculations**. Document the applicable:

- Tobacco Quit Date
- Packs/Day
- Years Smoked

Use **Periods 1-4** when the patient's **Packs/Day** changed over the patient's smoking history. Total Pack Years calculates from Packs/Day and Years Smoked.

STEP 5: Sign the PowerForm using the **green checkmark**.

NOTE: Use the /pack_years_calculation auto text to insert the Pack Years Calculation into the provider's dynamic documentation note.

Pack Years Calculation
Tobacco Quit Date: 12/06/22
Period 1
Tobacco Use Packs/Day Period 1: 2
Tobacco Use Years Smoked Period 1: 20
Tobacco Use Pack Years Period 1: 40
Total Pack Years
Tobacco Use Total Pack Years Calculated: 40