# Oncology Clinical Pathways Mesothelioma

March 2024 - V1.2024







## **Table of Contents**

Presumptive Conditions	3
Pleural Epithelioid	
Sarcomatoid or Biphasic	5







### <u>Mesothelioma – Presumptive Conditions</u>

VA automatically presumes that certain disabilities were caused by military service. This is because of the unique circumstances of a specific Veteran's military service. If a presumed condition is diagnosed in a Veteran within a certain group, they can be awarded disability compensation.

Mesothelioma is not currently listed as a presumptive condition.

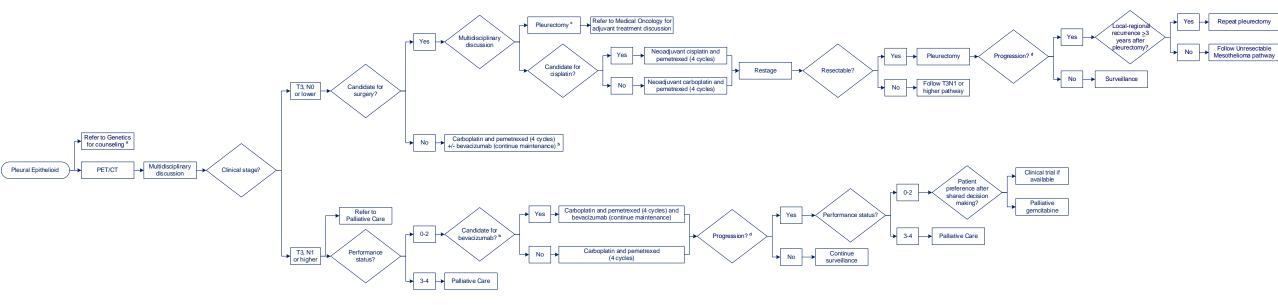
For more information, please visit <u>U.S. Department of Veterans Affairs - Presumptive</u> <u>Disability Benefits (va.gov)</u>







#### <u>Mesothelioma – Pleural Epithelioid</u>



Clinical trial(s) always considered on pathway. For assistance finding a clinical trial, email CancerClinicalTrialsNavigation@va.gov.

<sup>a</sup> Refer to Genetics for Counseling comprehensive genomic profiling (CGP) and PD-L1 expression is not recommended in mesothelioma

\*Candidate for Bevacizumab received cisplatin plus pemetrexed in the first-line setting; ECOS PS 0-2; not amenable to curative surgery, due to anti-VEG F effects patients with the following should not receive bevacizumab: non-healing wound/fracture, major surgery in prior 4 weeks, bleeding disorder or coagulopathy, recent history of GI perforation, unstable cardiac condition [uncontrolled HTN, arterial thromboembolism, spring the properties of the properties

Pleurectomy patient a candidate if N0 disease, low burden pleural disease, limited chest wall involvement

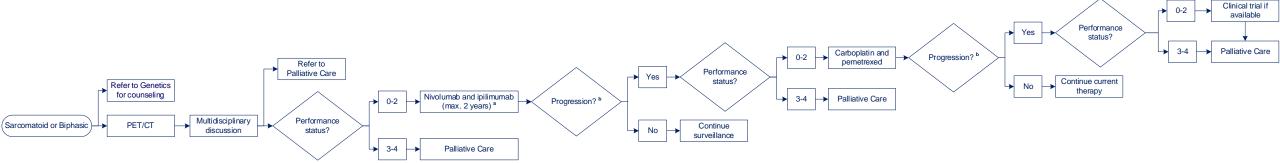
<sup>d</sup> Progression if patient is symptomatic, consider referral to Radiation Oncology for palliative therapy







#### <u>Mesothelioma – Sarcomatoid or Biphasic</u>



Clinical trial(s) always considered on pathway. For assistance finding a clinical trial, email <a href="mailto:CancerClinicalTrialsNavigation@va.gov">CancerClinicalTrialsNavigation@va.gov</a>.

<sup>a</sup> **Ipilimumab** dosing of 1mg/kg every 6 weeks

<sup>b</sup> Progression if patient is symptomatic, consider referral to Radiation Oncology for palliative therapy





