

STS Atrial Fibrillation (Maze) Surgeon Worksheet V2.9

Lesion Location:

Primarily Epicardial

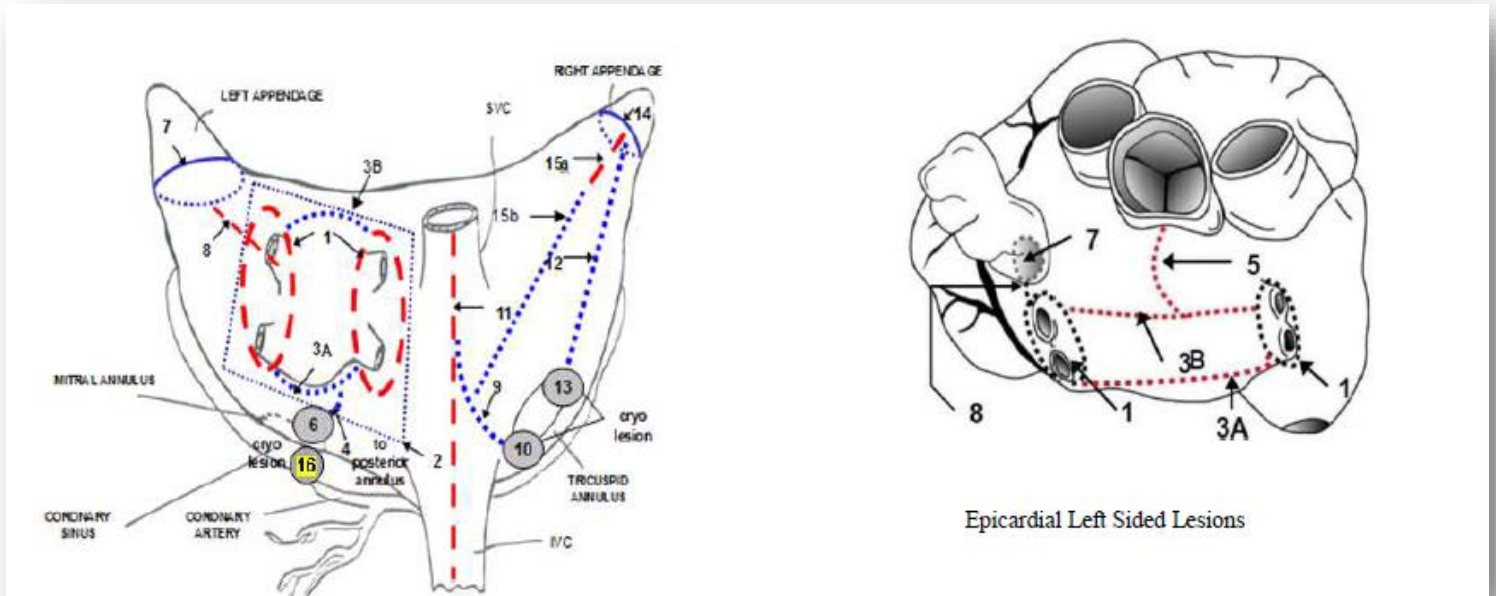
Primarily Intracardiac

Method of Lesion Creation: (select all that apply)

Radiofrequency (If Yes →) Bipolar: Yes No

Cut-and-sew

Cryo



Epicardial Left Sided Lesions

<input type="checkbox"/> 1. Bilateral Pulmonary Vein Isolation	<input type="checkbox"/> 9. Intercaval Line to Tricuspid Annulus ("I" Lesion)
<input type="checkbox"/> 2. Box Lesion Only	<input type="checkbox"/> 10. Tricuspid Cryo Lesion, Medial
<input type="checkbox"/> 3a. Inferior Pulmonary Vein Connecting Lesion	<input type="checkbox"/> 11. Intercaval Line (SVC and IVC)
<input type="checkbox"/> 3b. Superior Pulmonary Vein Connecting Lesion	<input type="checkbox"/> 12. Tricuspid Annular Line to RAA
<input type="checkbox"/> 4. Posterior Mitral Annular Line Lesion	<input type="checkbox"/> 13. Tricuspid Cryo Lesion
<input type="checkbox"/> 5. Pulmonary Vein Connecting Lesion to Anterior Mitral Annulus	<input type="checkbox"/> 14. RAA Ligation/Removal/Obliteration
<input type="checkbox"/> 6. Mitral Valve Annular Lesion	<input type="checkbox"/> 15a. RAA Lateral Wall (Short)
<input type="checkbox"/> 7. LAA/Removal Obliteration	<input type="checkbox"/> 15b. RAA Lateral Wall to "I" Lesion
<input type="checkbox"/> 8. Pulmonary Vein to LAA Lesion	<input type="checkbox"/> 16. Coronary Sinus Lesion