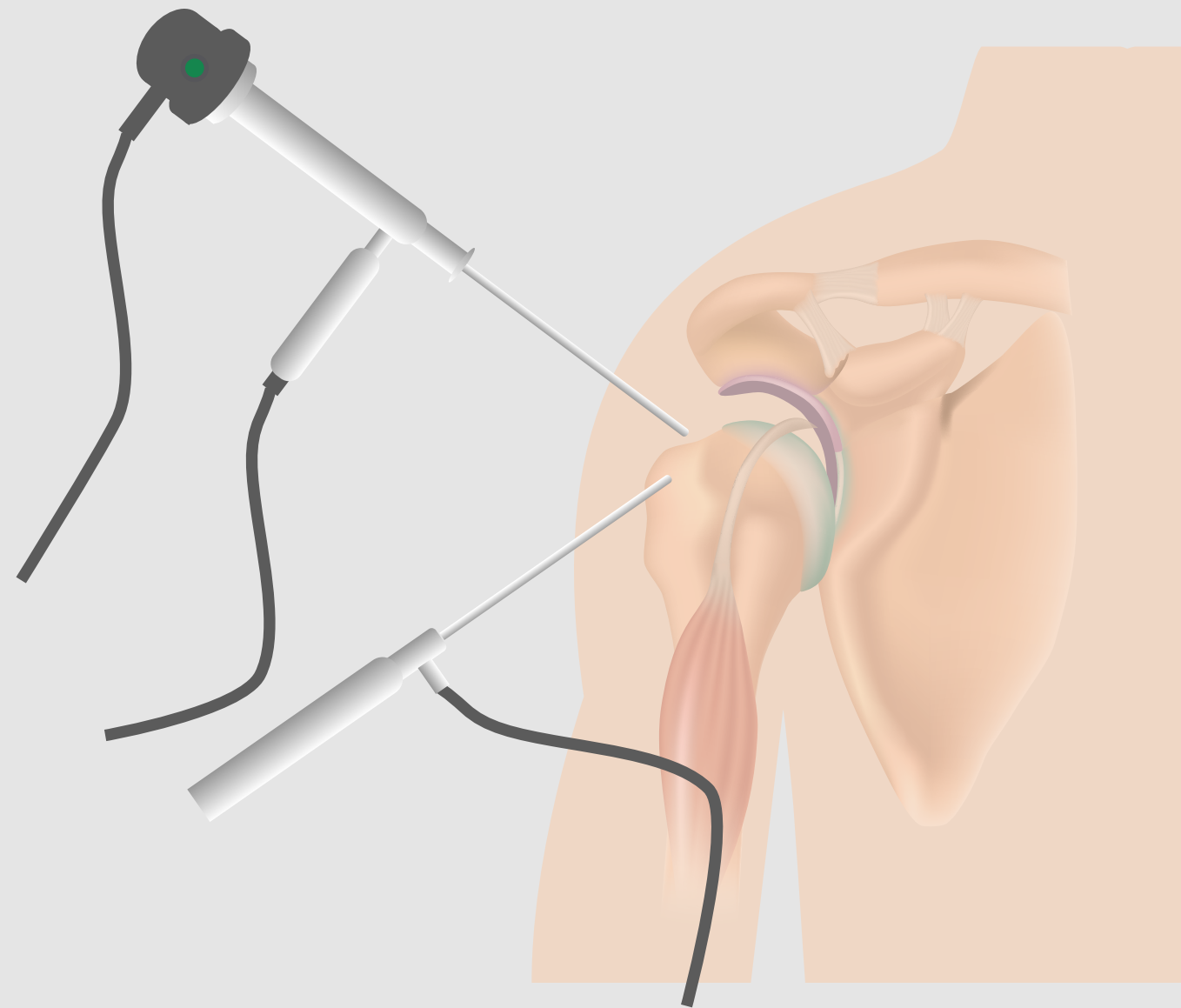


Risk Factors for Failure of Arthroscopic Revision Anterior Shoulder Stabilization

Retrospective study evaluated outcome of arthroscopic revision anterior shoulder stabilization in...



65 patients



after failed stabilization procedure

4.7 years



mean follow-up



42% of patients experienced recurrent instability at mean of 2.3 years

Independent risk factors for recurrent instability include:

Risk Factors	Odds Ratio	p-value
Off-Track Lesion	8.9	0.022
Age <22 years	5.4	0.028
Ligamentous Laxity	7.8	0.031

Failure rate dropped to **19%** when these risk factors were excluded



Selection of intervention type for recurrent anterior shoulder instability should be carefully considered for patients with these risk factors

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Su et al. (2018)

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