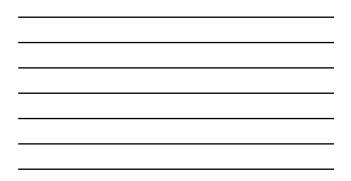
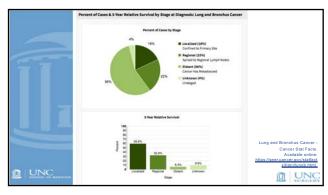


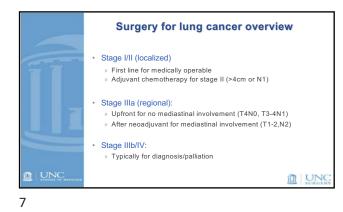
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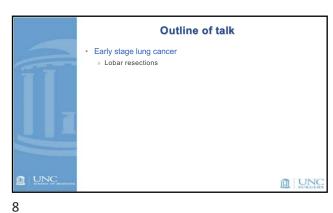
1. Breast Cancer (Female) 281,550 43,600   2. Prostate Cancer 245,550 34,130   3. Lung and Brenchus Cancer 235,750 131,880   4. Golorestal Cancer 145,000 5,380   5. Maianoma of the Skin 106,110 7,180   6. Biadder Cancer 81,750 112,000   7. Non-Hockin Lumphone 81,560 20,720 12,4%	
1. Lang and Brenchus Cancer 255,760 131,880   4. Golovestal Cancer 245,000 52,980   5. Micanonal Othe Skin 106,110 7,180   6. Bladder Cancer 83,730 17,200	-
4. Colorectal Cancer 149,500 53,580   5. Melanoma of the Skin 106,110 7,180   6. Bladder Cancer 83,730 17,200	
5. Melanoma of the Skin 106,110 7,180 6. Bladder Cancer 83,730 17,200	
6. Bladder Cancer 83,730 17,200	
12.4%	
	•
and a second sec	
8. Kidney and Renal Pelvis 26,080 13,780	
9. Uterine Cancer 66,570 12,940	
10. Leukemia 61,090 23,660	



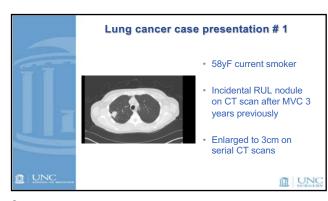
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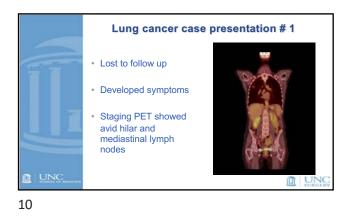


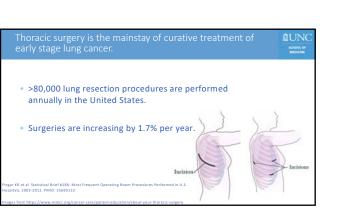


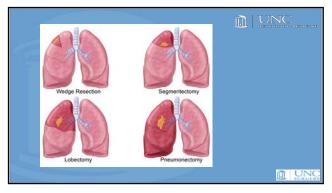


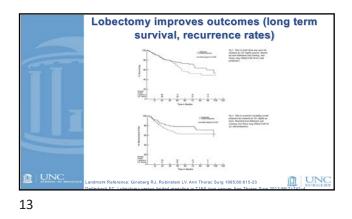




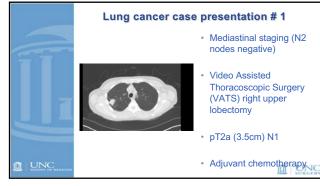


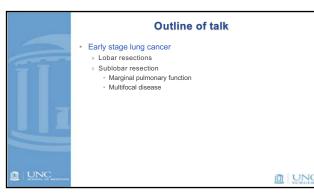








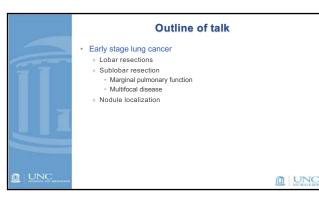


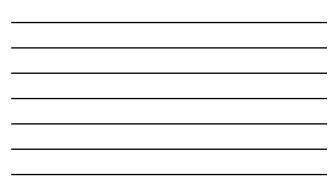


		su	rviva	al to I	obe	ctom	у.
		St-day marts	lin.	Difference (953) CD <sup>4</sup>	No-dee marte	lan,	Difference (95%
		Lahar resection	Sublebar marction		Lobar resection	Sublahur peperting	
	Overall	4(357 (3 - 18)	2/346 (6-4%)	8-3%(-1-1% 2-3)	6/357 (2-7%)	4(348)(1-296)	0-5% (-1-5 ta 2-6)
	400 19420	1/87 (1-136)	6/82 (0%)	a 1	1/87 (1-196)	6(81)(99)	2
	62-79 years	1/142 (0-7%)	0/141(09)	1	2/142 (1-4%)	2/141(1-4%)	
	73-60 jeans	1/111 (0-996)	2/349 (3-996)	÷	2/111 (2-8%)	2(303(1-994)	- <b>A</b>
	Altorki NK, Wang X, W	1(17(5-99)		tive mortality	1(17(1-99))	915(0%)	higher versus lober
UNC	resection for early-sta phase 3 trial (CALGB/	ge non-sma	ill-cell lung o	cancer: post-l	hoc analysi	s of an inter	national, randomised,

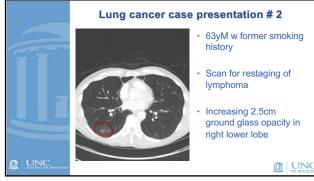


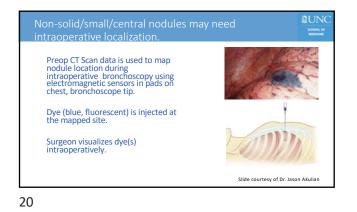








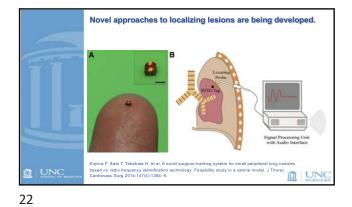


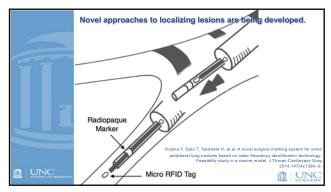






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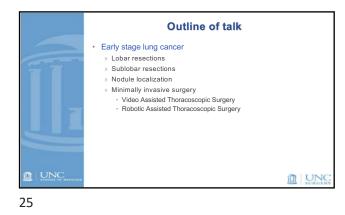


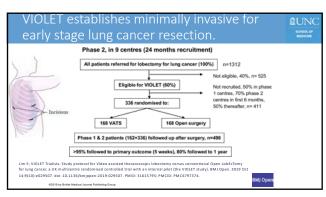
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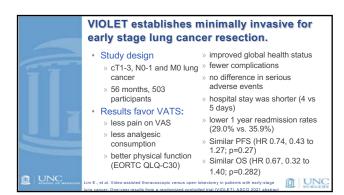








26



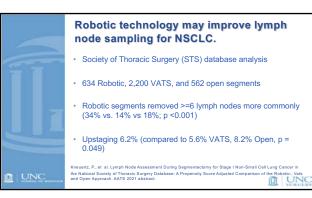






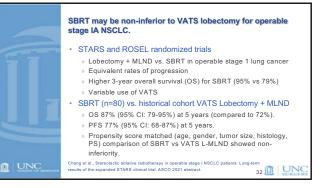
Robotic technology may increase access to surgery for high risk patients. mic lung imary lung cancer ns for pr Segmentectomy 100 Lobectomy 80 20505 60 Number of c 40 20 0 otic surgery leads to interessed rate of segmentectomy in is. 2021 Feb;13(2):762-767. doi: 10.21037/jtd-20-2249. UNC UNC

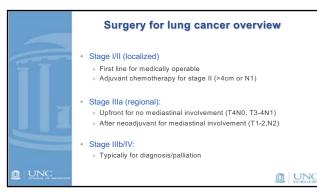




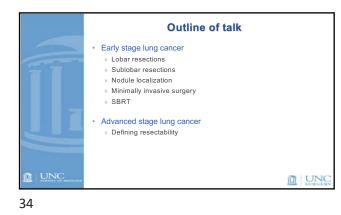


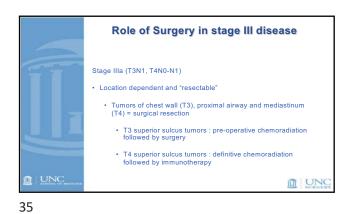


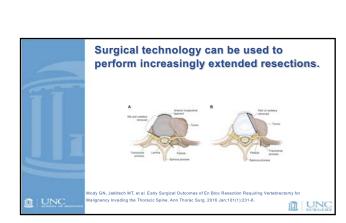








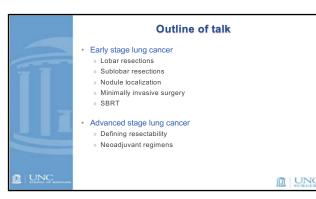










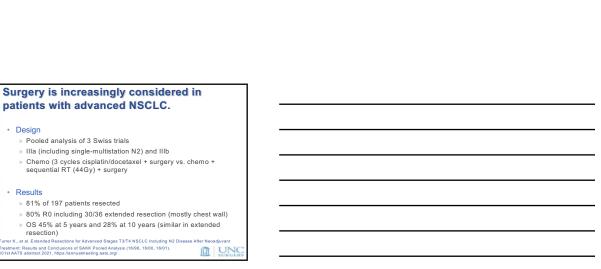




Design

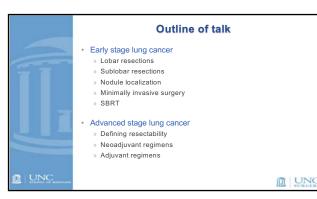
Results



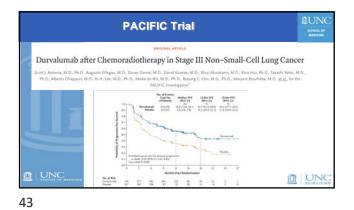


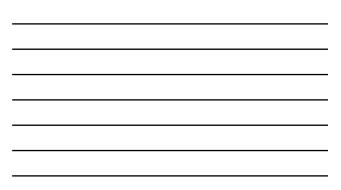
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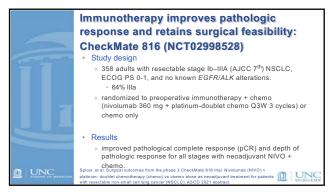
UNC











44

5	Immunothera response and CheckMate 81	retains surg	ical feasibility:
Contraction of the local division of the loc		NIVO + chemo	chemo
	Definitive surgery	83%	75%
	Minimally invasive	30%	22%
	Conversion	11%	16%
	Lobectomy	77%	61%
	Pneumonectomy	17%	25%
	R0 resection	83%	78%
	Viable tumor	10%	74%
	Duration of surgery	184 min	217 min
	LOS	10 days	10 days
	Surgical AEs	41%	47%
	Spicer, et al. Surgical outcomes from platinum- doublet chemotherapy (che with resectable non-small cell lung ca	mo) vs chemo alone as neoadju	want treatment for patients 🔝 UNG



