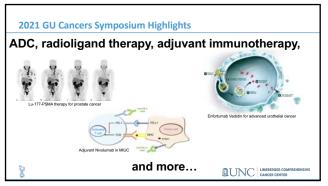
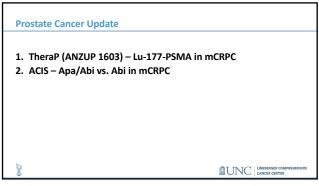


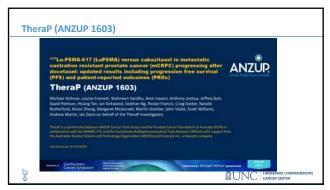
## Disclosures Employment - none Leadership - none Stock and Other Ownership Interests - none Honoraria - none Consulting or Advisory Role - none Speaker's Bureau - none Speaker's Bureau - none Research Funding (institution) - Merck, Roche/Genentech, Bristol-Myers Squibb, Seagen, Astelias Pharma, Clovis Oncology, Inovio Pharmaceuticals, Mirati Therapeutics, Constellation Pharmaceuticals, Syndax, Incyte, Amgen, Regeneron, Arvinas, Pitzer, Johnson & Johnson/Jansseen Patents, Royalties, Other Intellectual Property - none Expert Testimony - none Travel, Accommodations, Expenses - none Other Relationship - none

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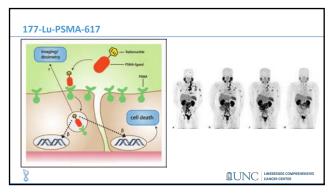


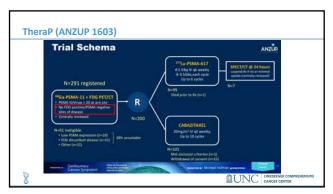


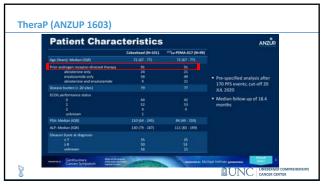
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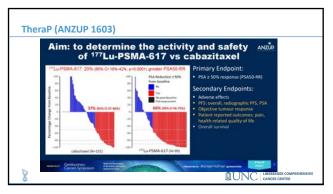
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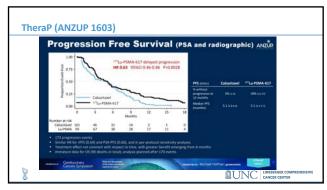


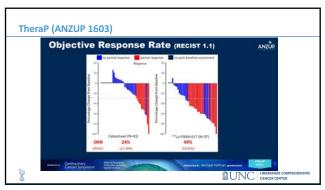




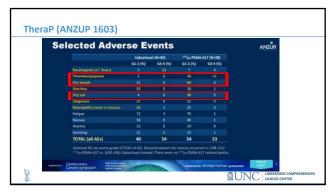
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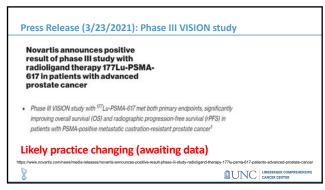


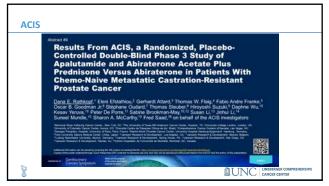




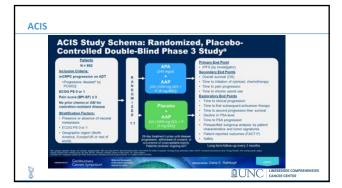
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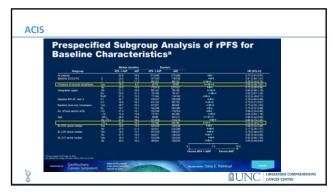


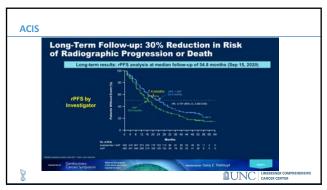




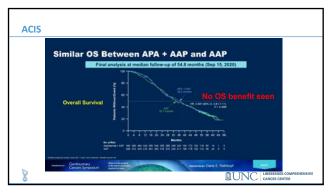
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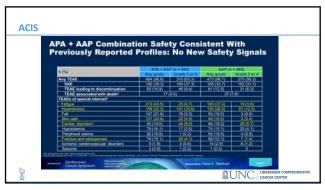


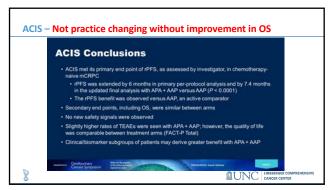




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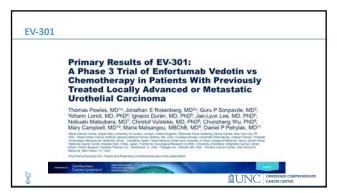


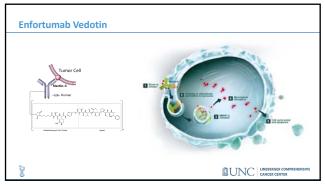




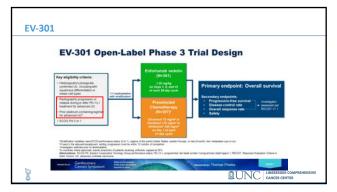
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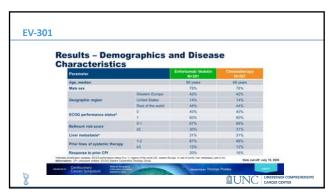
## Bladder Cancer Update 1. EV-301– EV vs. Chemotherapy in mUC (previously treated) 2. EV-201 – EV in cisplatin-unfit mUC (prior IO) 3. CheckMate 274 – adjuvant Nivolumab in high-risk MIUC

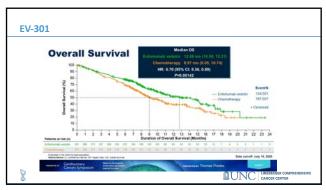




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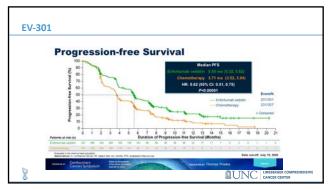


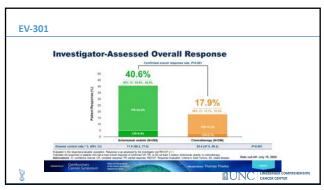




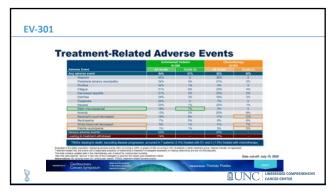
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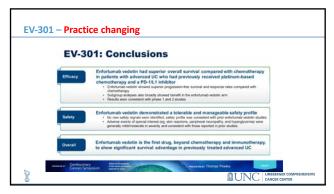
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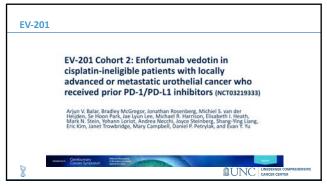




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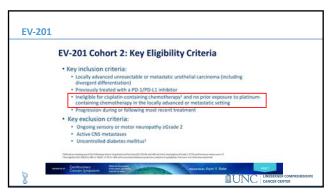


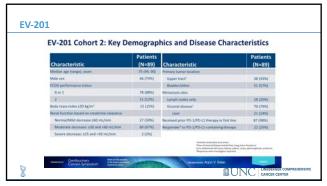




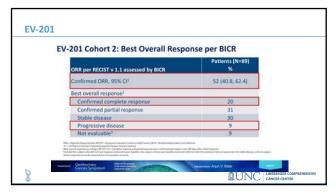
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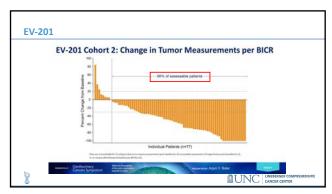


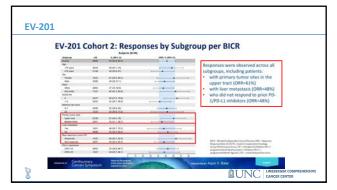




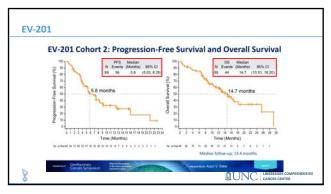
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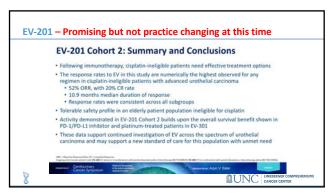


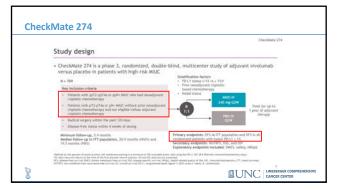




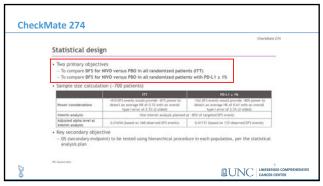
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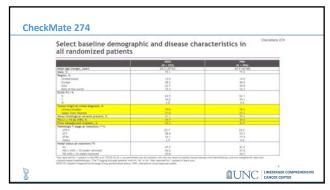


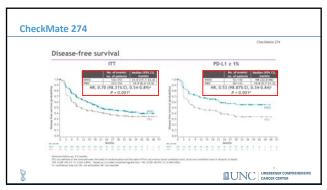




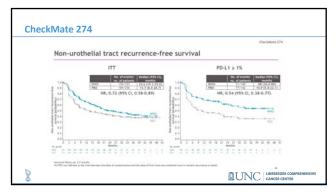
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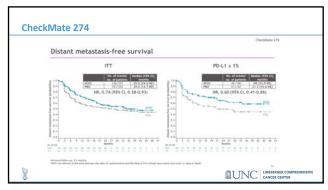


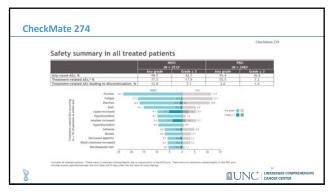




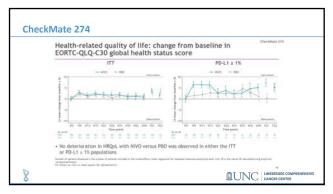
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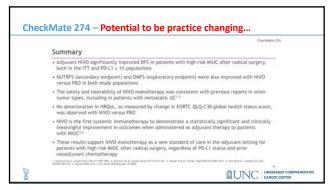


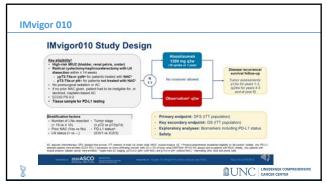




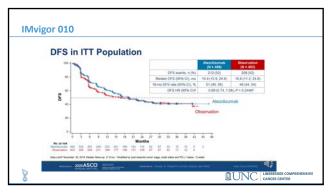
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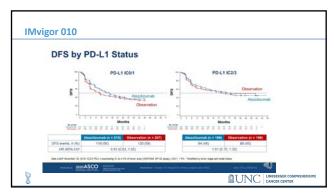


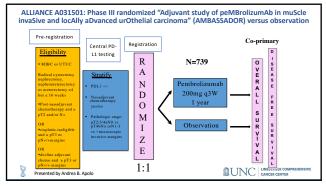




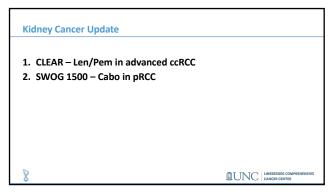
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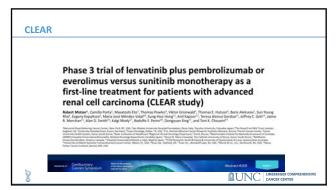


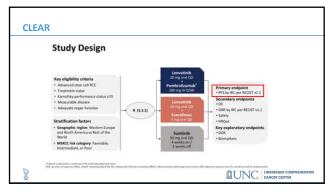




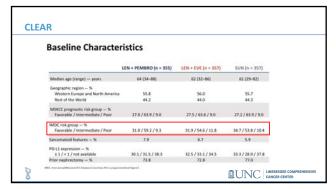
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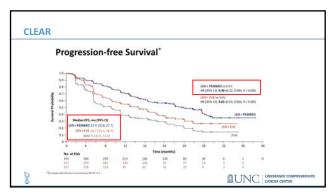


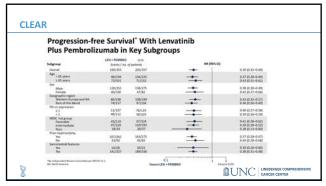




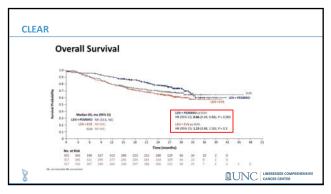
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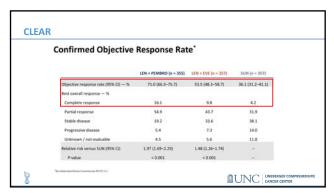


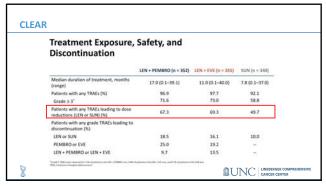




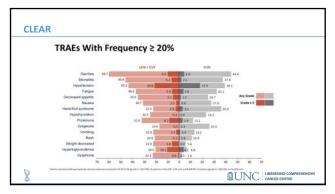
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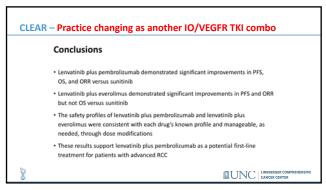






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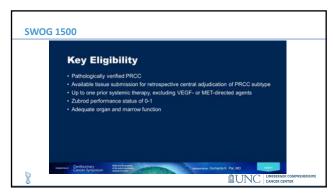


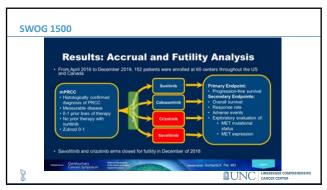


	Checkmate 214 (Int/Poor)	Keynote 426 (Pem/Axi)	Checkmate 9ER (Nivo/Cabo)	CLEAR (Pem/Lenva)
IMDC Fav/Int/Poor	23/61/17	32/55/13	22 / 58/20	31/59/9
Sarc features	13	18	12	8
PD-L1 positive			25.5	
Prior CN	82	83	69	74
ORR CR	42 9	59 6	56 (vs 27) 8 (vs 4.6)	71 16
Median PFS HR	11.2 (vs 8.3) 0.7 (0.65-0.90) (int/poor)	15.4 (vs 11.1) 0.69 (0.6-0.8)	16.6 (vs 8.3) 0.51 (0.41-0.64)	23.9 (vs 9.2) 0.39 (0.3-0.5)
1 yr OS Median OS Sunitinib arm HR	48.1 26.6 0.66 (0.5-0.8)(int/poor)	NR 35.7 0.53 (0.4-0.7)	86% vs 76% NR NR 0.60 (0.4-0.9)	NR NR 0.66 (0.5-0.9)
PRO's	Pos	Neg	Pos	?
>= Gr 3 TRAE >=3 transaminitis >=3 HTN Steroids	48 vs 64	63 vs 58	61 vs 51 10% 12.5% 19%	72 vs 59

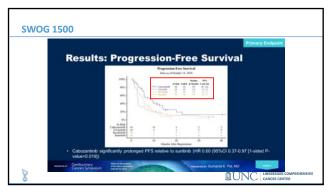
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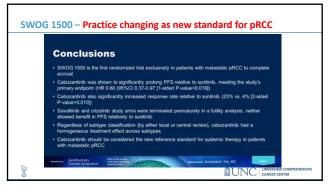




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