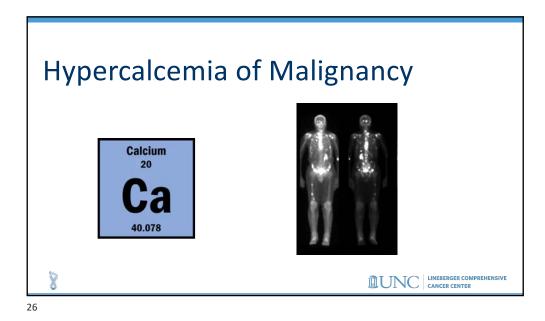
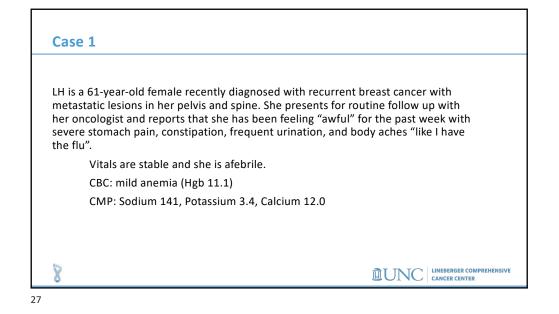
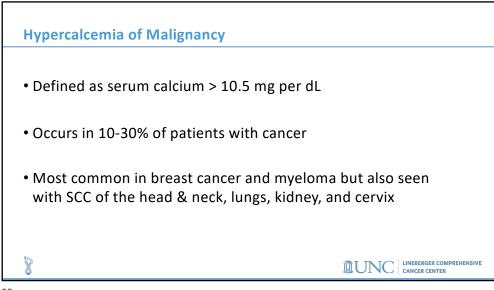


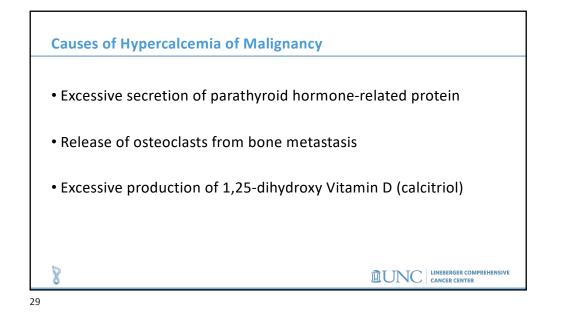
For E.....,

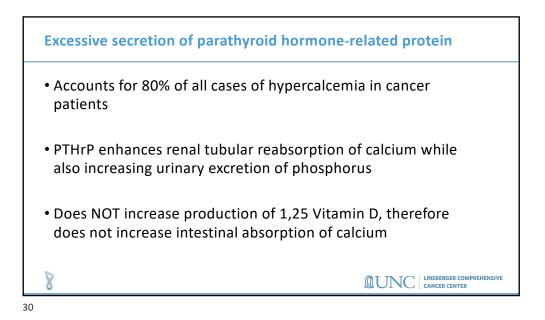


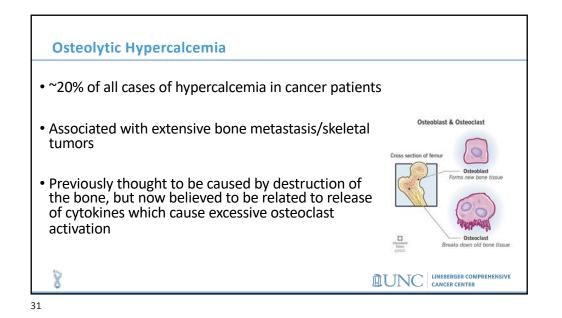


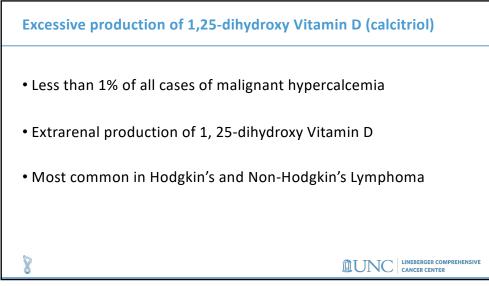


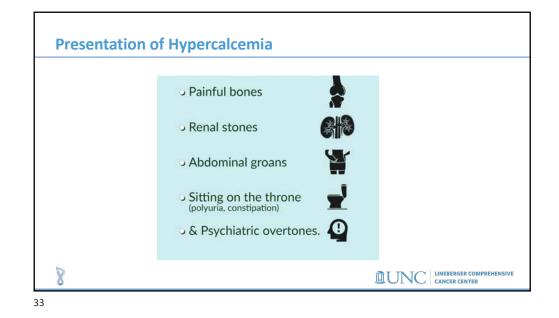


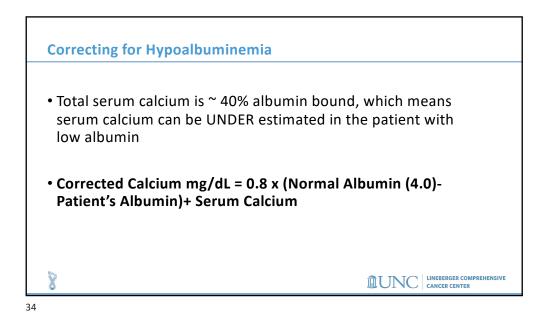


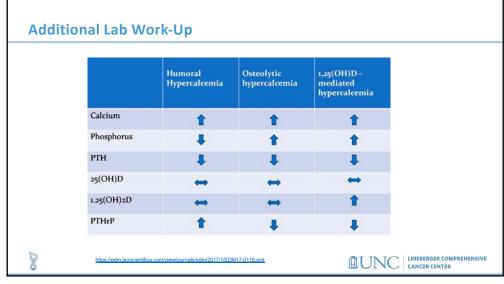


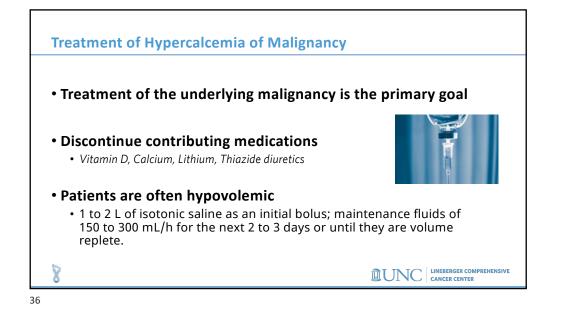


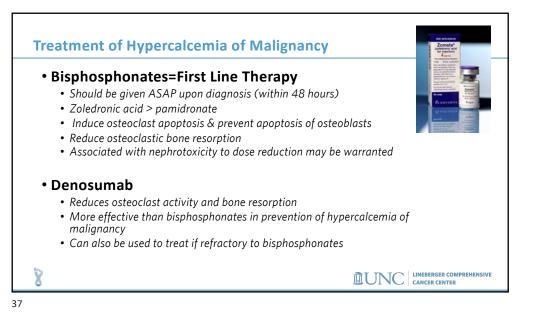


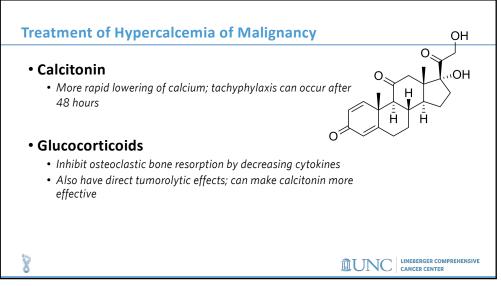


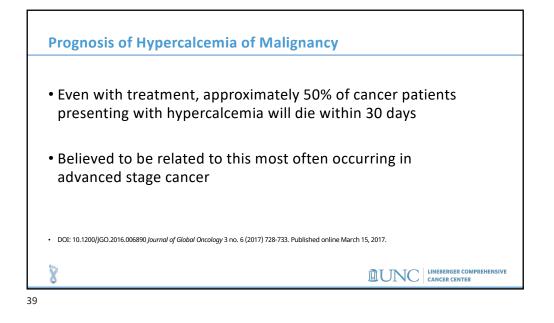


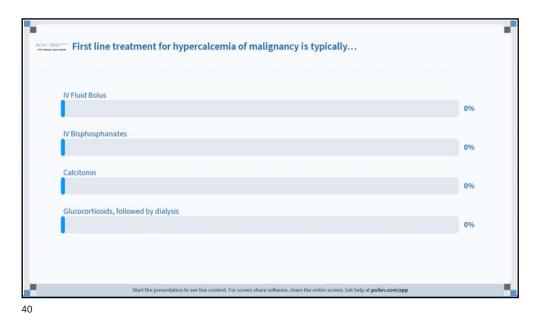


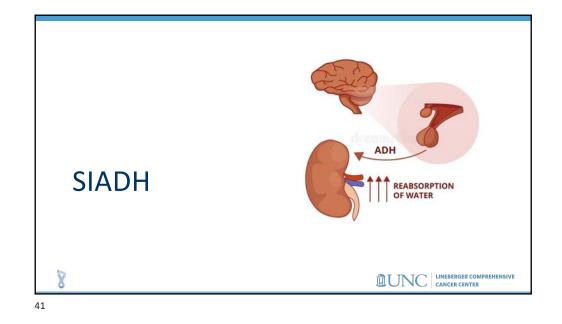


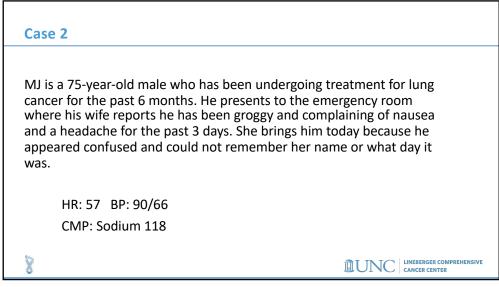


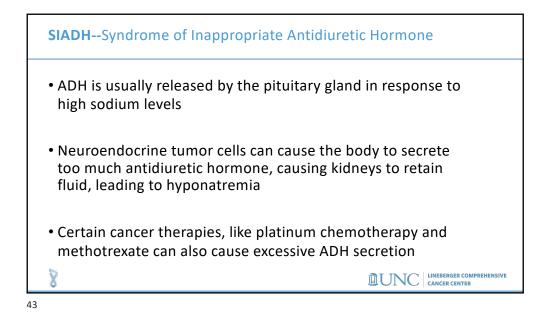


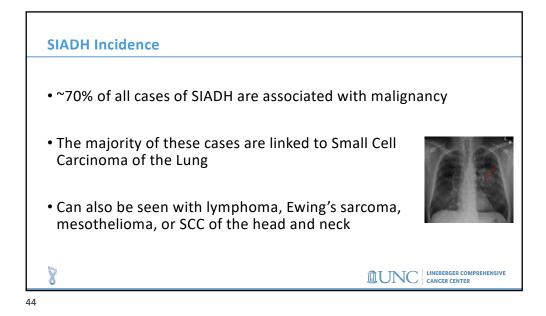


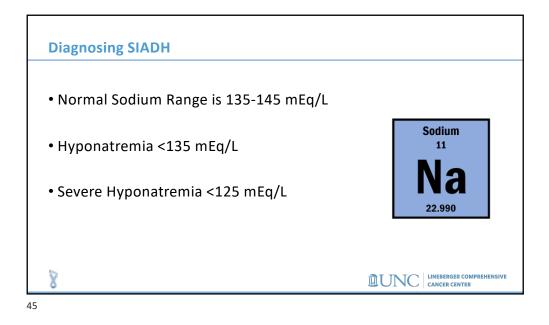


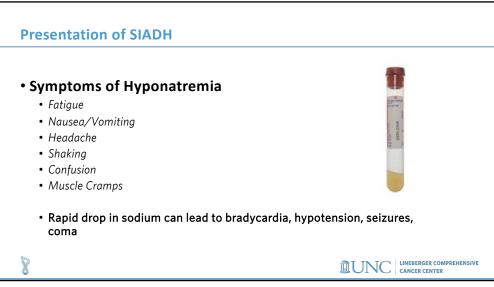


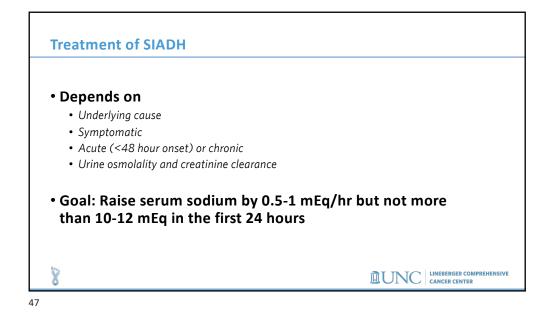


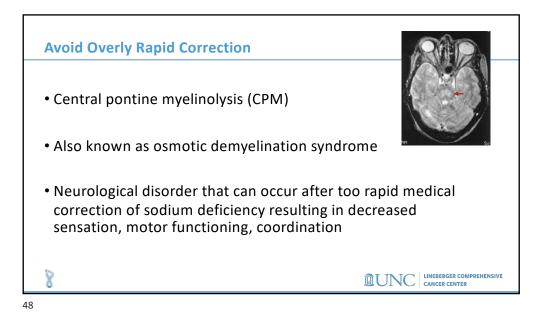


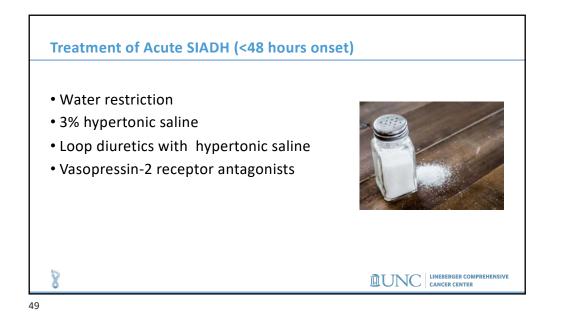


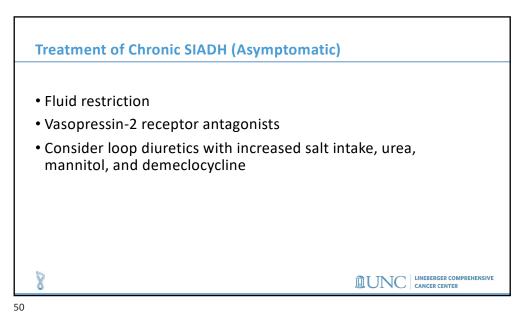






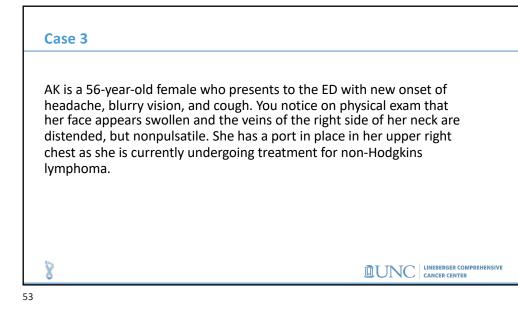


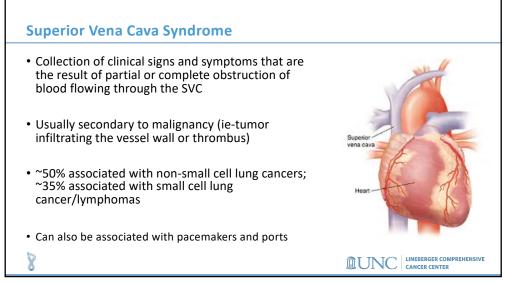


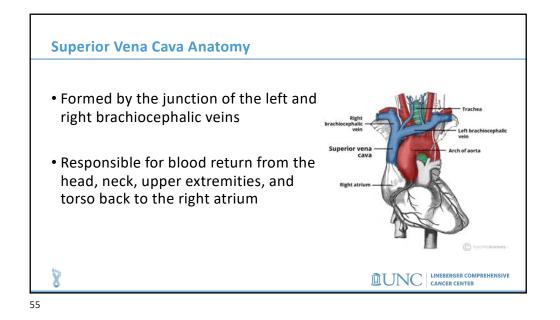


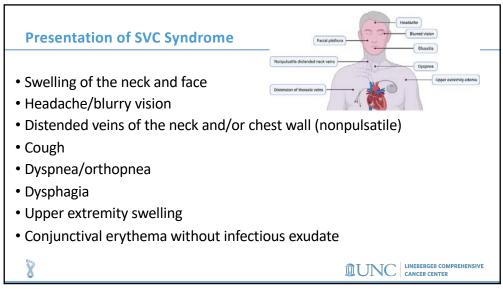
Small Cell Carcinoma of the Lung	
	0%
Renal Cell Carcinoma	
	0%
Triple Negative Breast Cancer	
	0%
Ewings Sarcoma	
	0%
	0%

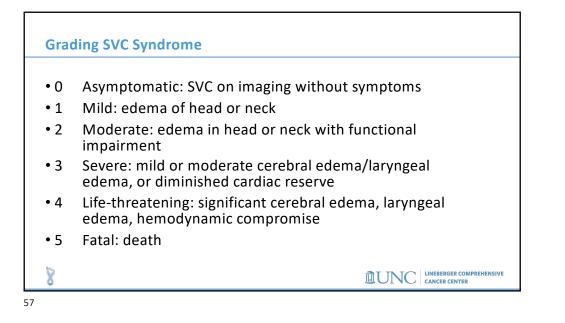


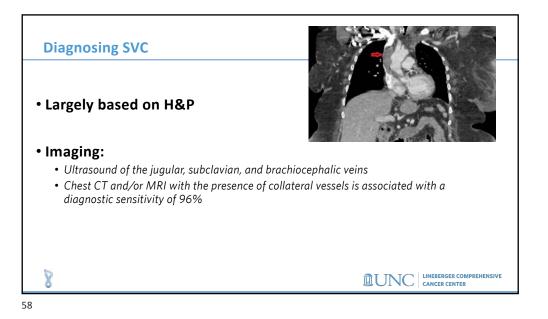


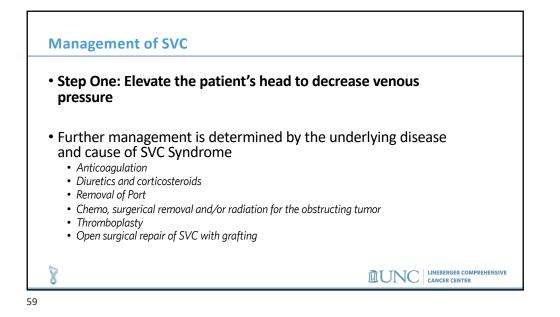






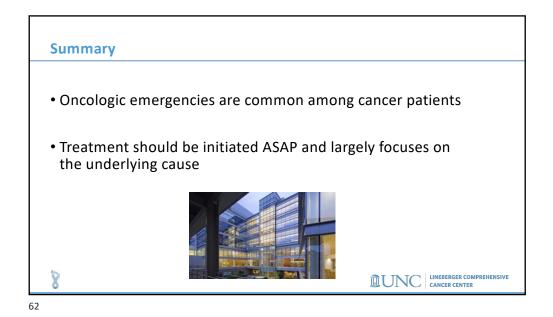






Clinical signs	Weighting		
Neurological signs			
Awareness disorders, coma	4		
Visual disorders, headache, vertigo, memory disorders	3		
Mental disorders	2	Score of 4 or higher	
Malaise	1	0	
Thoracic/pharyngeal-laryngeal signs		indicates a need for	
Orthopnoea, laryngeal oedema	3	stent placement	
Stridor, dysphagia, dyspnoea	2	·	
Coughing, pleuresy	1		
Facial signs	500 S		
Lip oedema, nasal obstruction, epistaxis	2		
Facial oedema	1		
Vessel dilation (neck, face, arms)	1		

Anticoagulation with IV Hep	parin	
		0%
Administration of vaspresso	ors	
		0%
Palliative Radiation to the in	nvading tumor	
		0%
Elevation of the patient's he	ead	
		0%



References N, et al. "Hypercalcemia of malignancy treated with cinacalcet." in Endocrinology, Diabetes & Metabolism Case Reports. Volume/Issue: Volume 2017: Issue 1. Online Publication Date: 15 Dec 2017. DOI: https://doi.org/10.1530/EDM-17-0118. https://doi.bioscientifica.com/view/journals/edm/2017/J/EDM17-0118.xml De Oliveira Ramos RE, et al. "Malignancy-Related Hypercalcemia in Advanced Solid Tumors: Survival Outcomes," DOI: 10.1200/IGO.2016.006890 Journal of Global Oncology 3 no. 6 (2017) 728-733. Published online March 15, 2017. https://pubmed.ncbi.nlm.nih.gov/29244985/ . • Higdon ML, et al. "Oncologic Emergencies: Recognition and Initial Management," Am Fam Physician. 2018;97(11):741-748. https://www.aafp.org/pubs/afp/issues/2018/0601/p741.html Klemenci S and Perkins J. "Diagnosis and Management of Oncologic Emergencies," West J Emerg Med. 2019 Mar; 20(2): 316–322. https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6404710/ Oncolink. "Oncologic Emergencies." https://www.oncolink.org/cancer-treatment/hospital-helpers/oncologic-emergencies#:":text=An%20oncologic%zuemergency%zuis%zuan,treatment%zuand%zurequires%zuimmediate%20treatment. . Straka C, et al. "Review of evolving etiologies, implications and treatment strategies for the superior vena cava syndrome," SpringerPlus. Published online 2016 Feb 29. doi: 10.1186/s40064-016-1900-7. https://www.ncbi.nlm.nih.gov/pmc/articles/PMIC4771672/#:".text=The%20Kishi%20score%20system%20incorporates,a%20ne ٠ ed%20for%20percutaneous%20stenting Vaile, JR, et al. "3 Cases of Superior Vena Cava Syndrome Following Percutaneous Right Ventricular Assist Device Placement," J Am Coll Cardiol Case Rep. 2021 Nov, 3 (15) 1690–1693. https://www.jacc.org/doi/10.1016/j.jaccas.2021.09.005 ٠ 63



