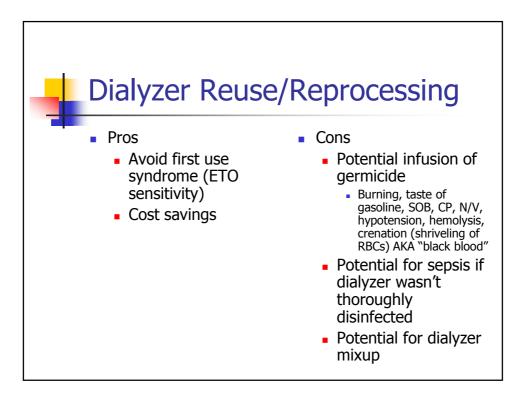
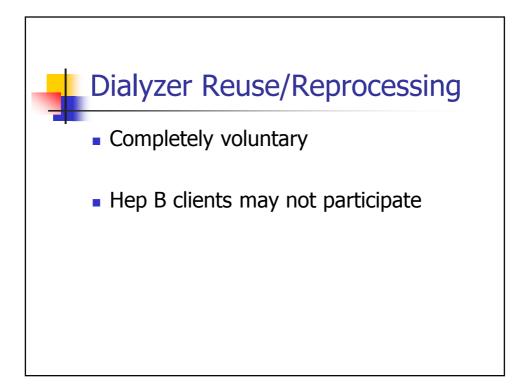


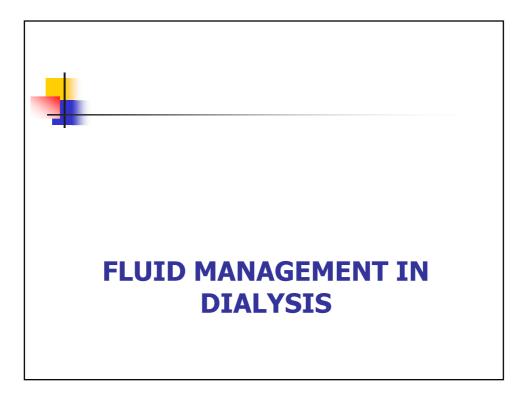
	Test	Result	Interpretation	
-				
-				
			1	4

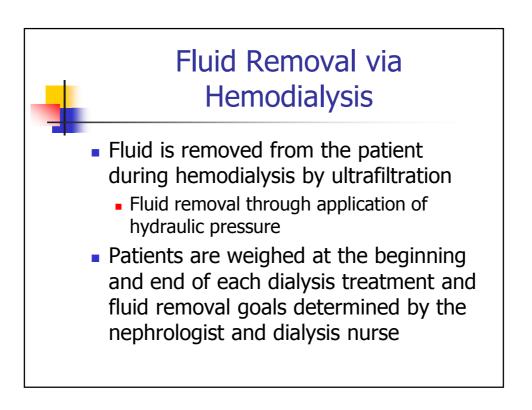




Length of Tx	Frequency	Indications	Contraindications	Compliantions
				Complications
				<u>.</u>

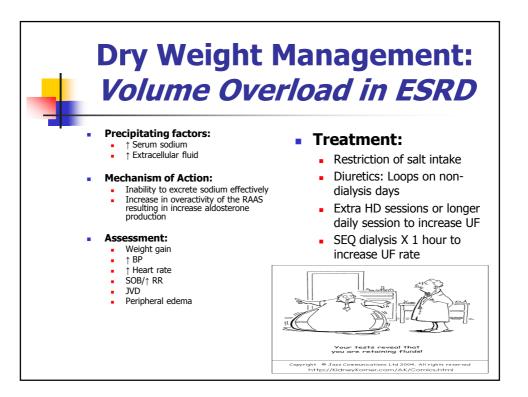
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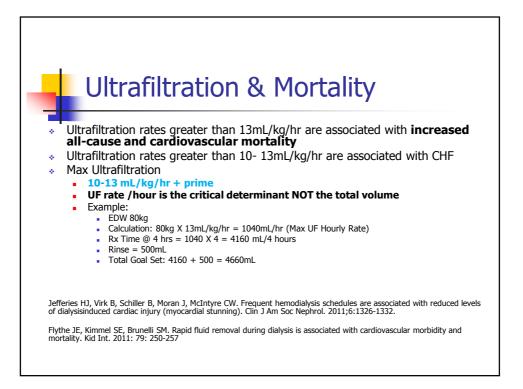


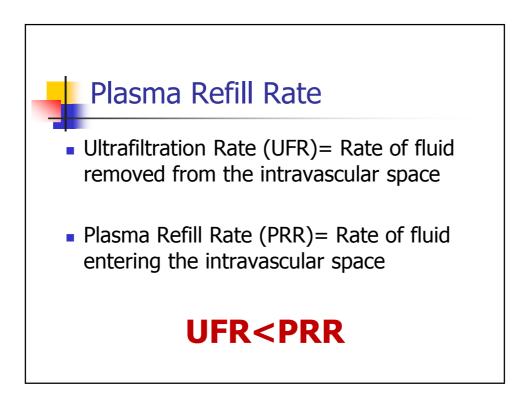


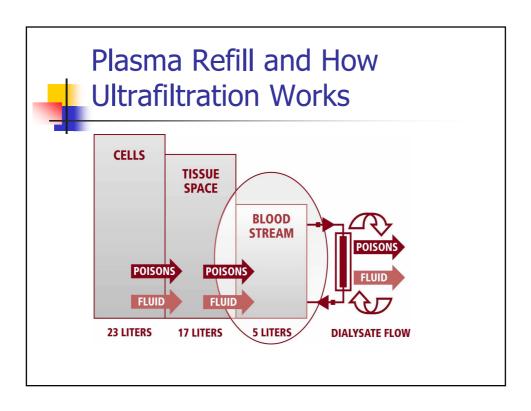


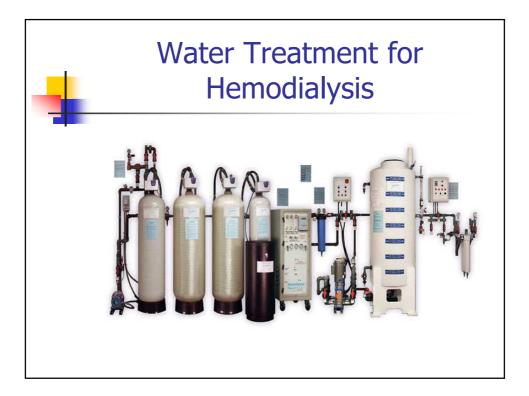
- Each dialysis patient has a goal weight (called a "dry weight") that he/she should weigh by the end of each dialysis treatment
- Fluid removal goal is determined based on how positive he/she is from his/her dry weight
- Each 1 liter of fluid = approx. 1 kg of fluid
- If a patient with a dry weight of 70kg weighs 74kg before dialysis, an ultrafiltration goal of 4L is selected
- Patients are weighed after each dialysis treatment to determine effectiveness of fluid removal
- Most effective measure of fluid removal is weight

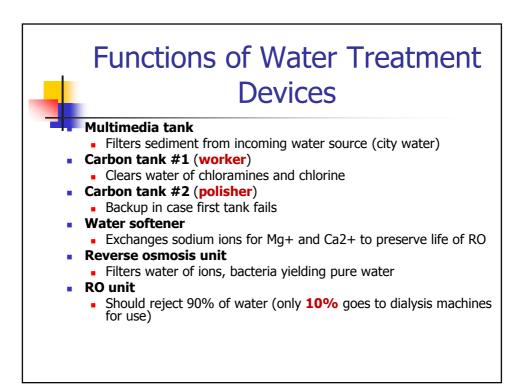


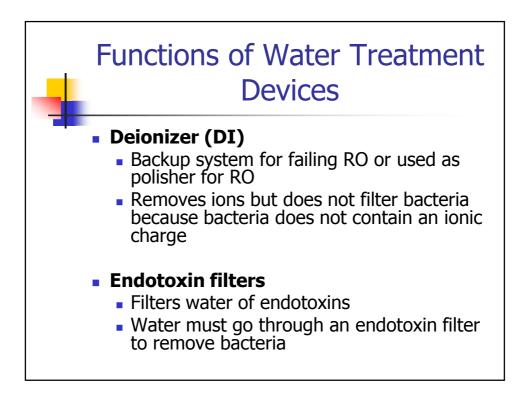


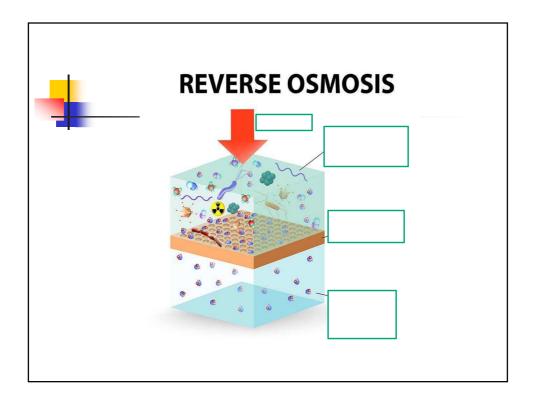


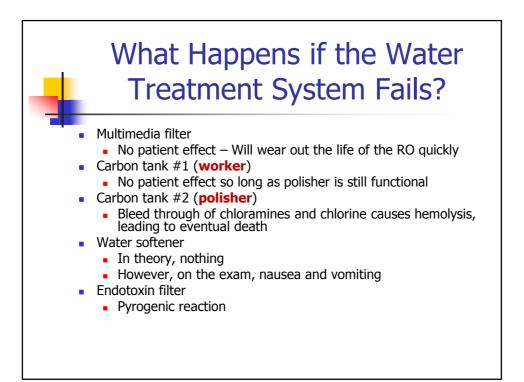


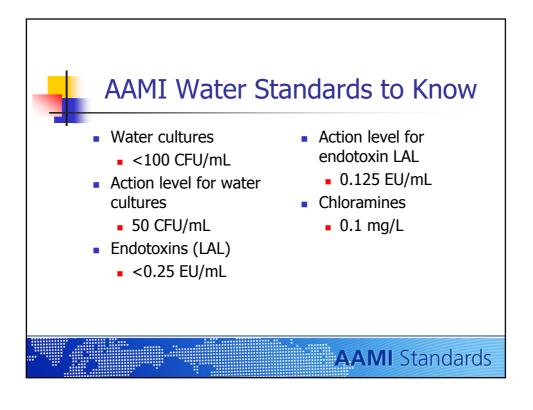


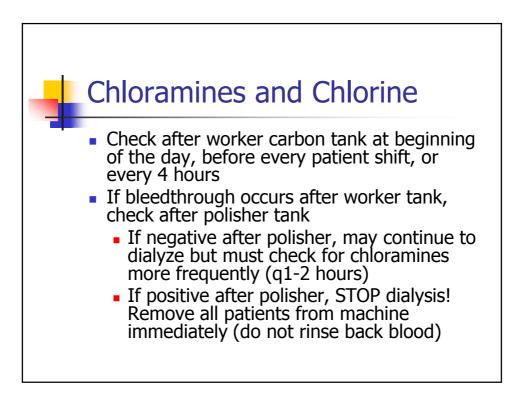


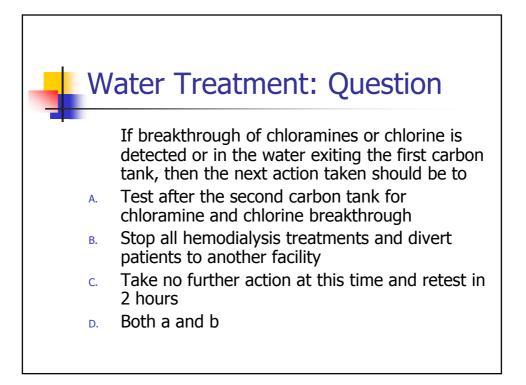


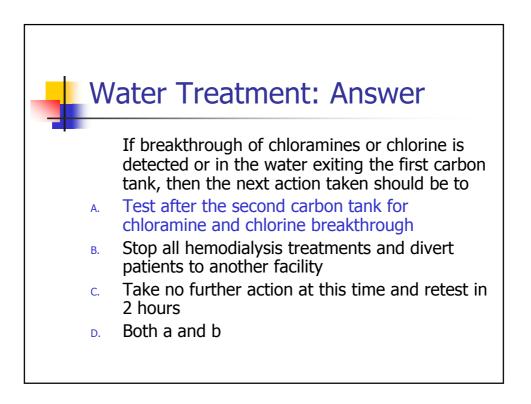


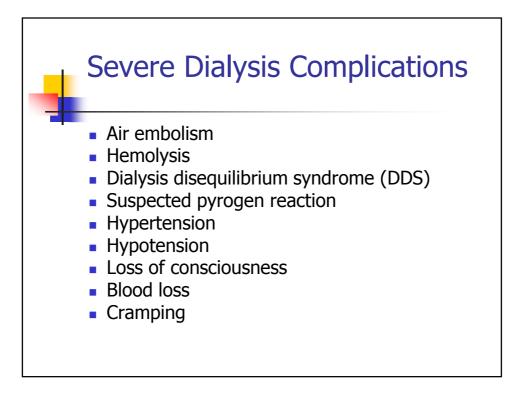


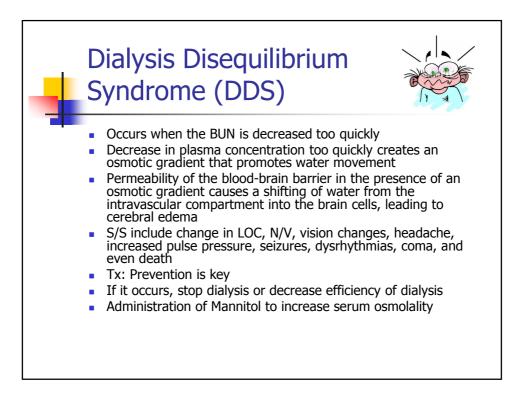


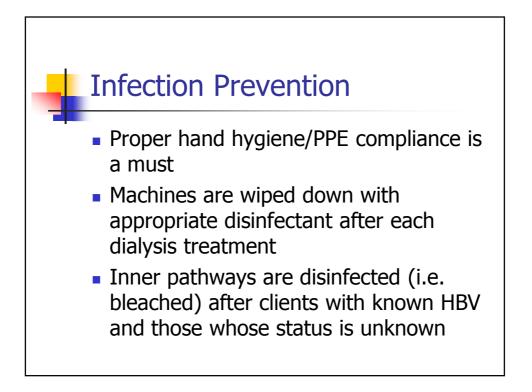


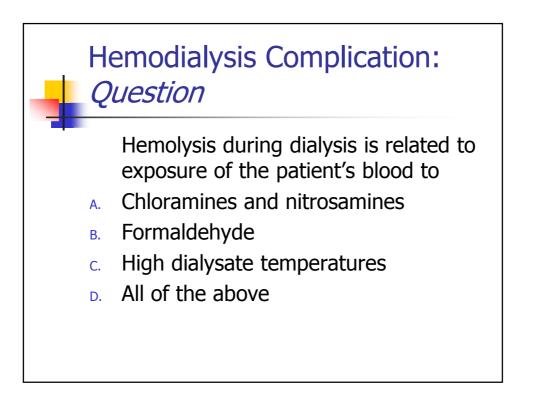


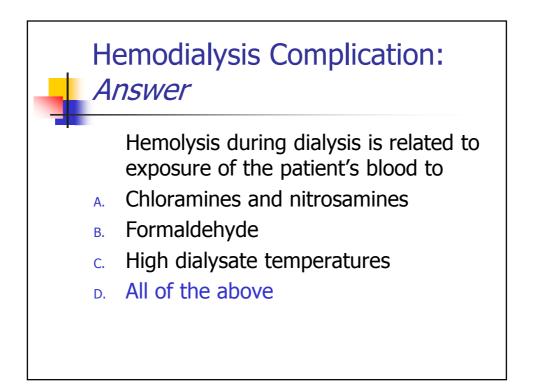


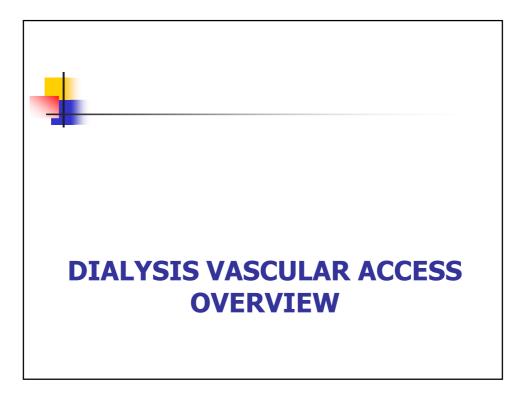


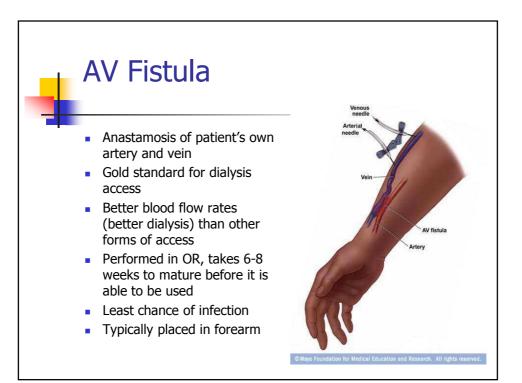




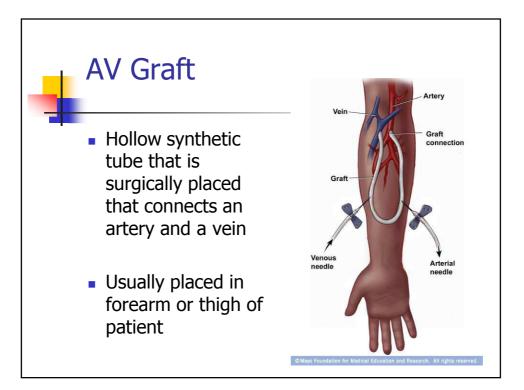


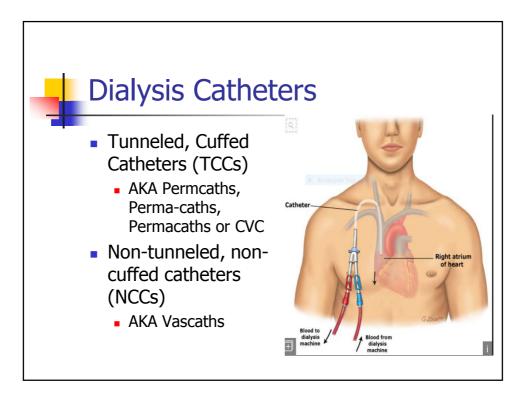


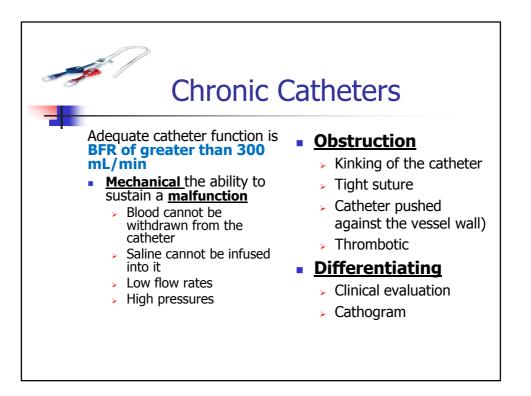


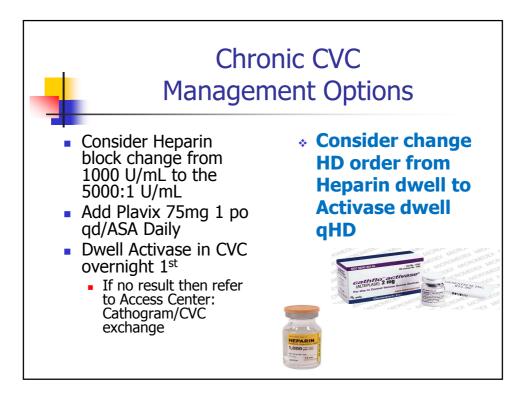






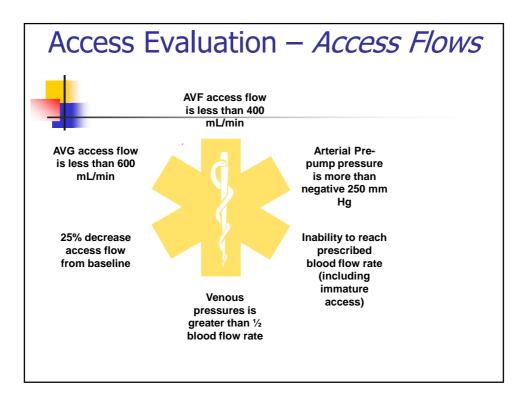


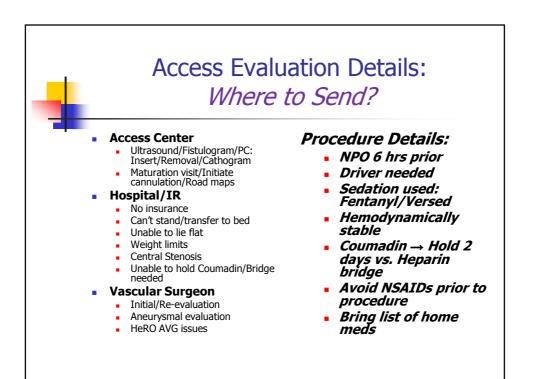


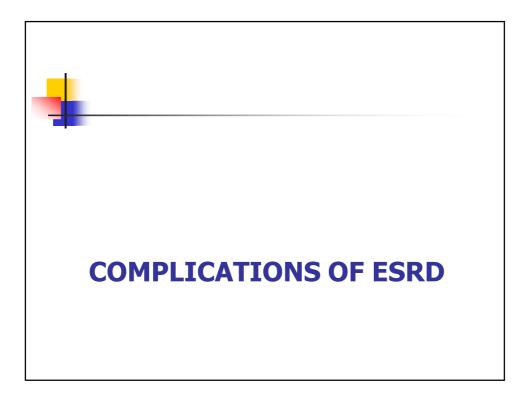


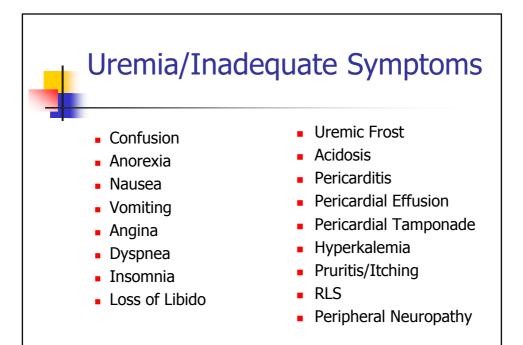
## Comparison of Different Kinds of Dialysis Access

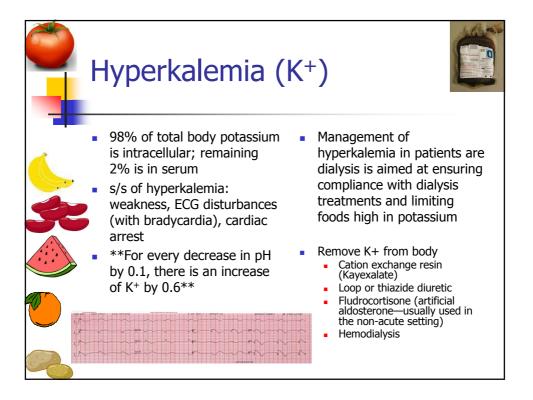
Location	Advantages	Disadvantages

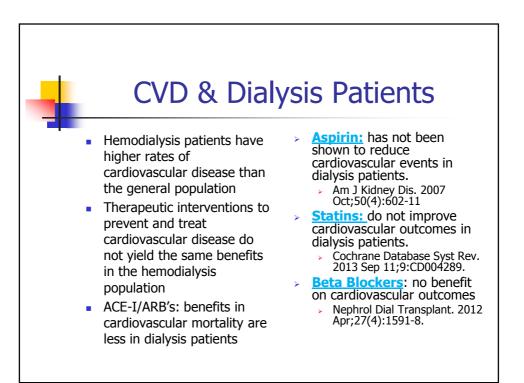


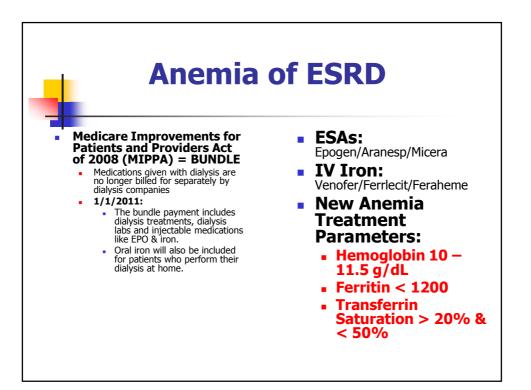




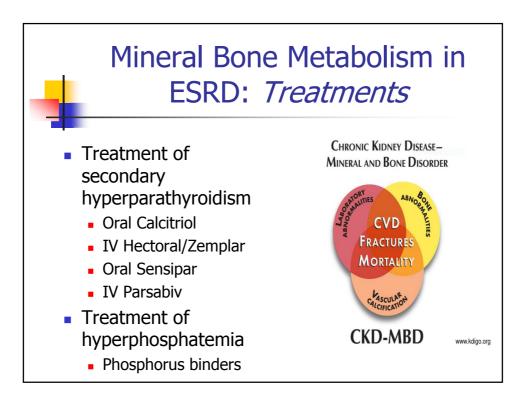


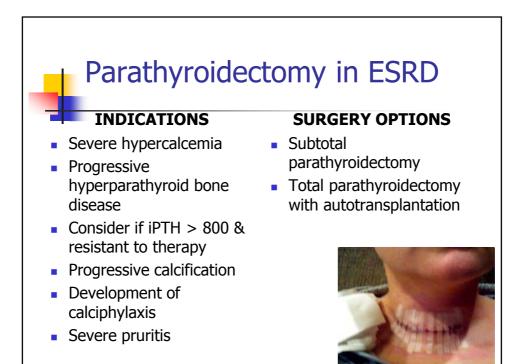


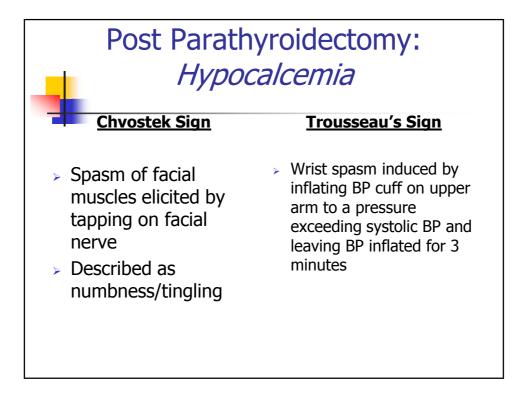


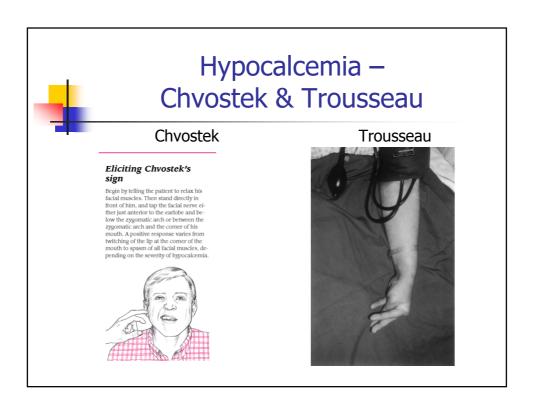


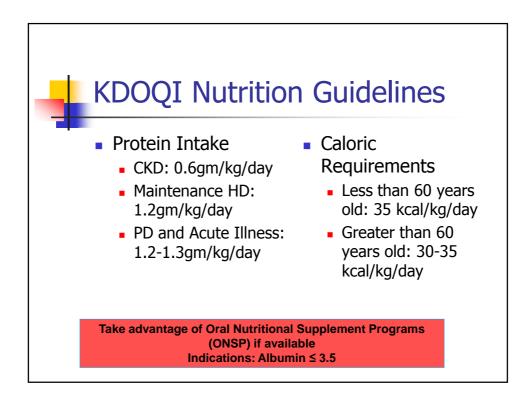
KDOQI	KDIGO
Frequency of measurement of serum calcium and phosphorus	
Target serum calcium	
Target serum phosphorus	
Calcium intake	
Populations requiring specific types of binders	



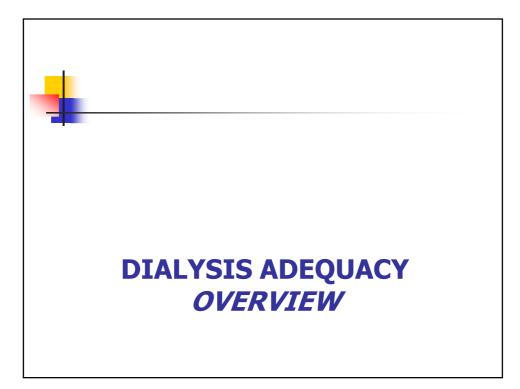


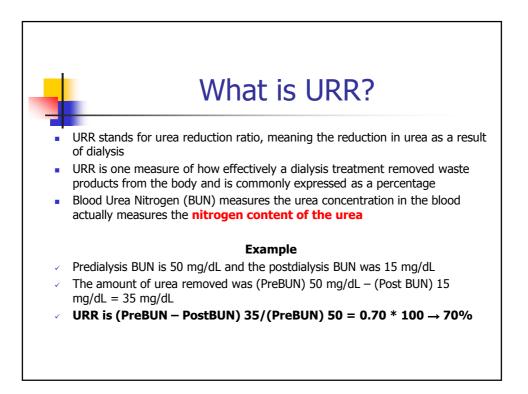


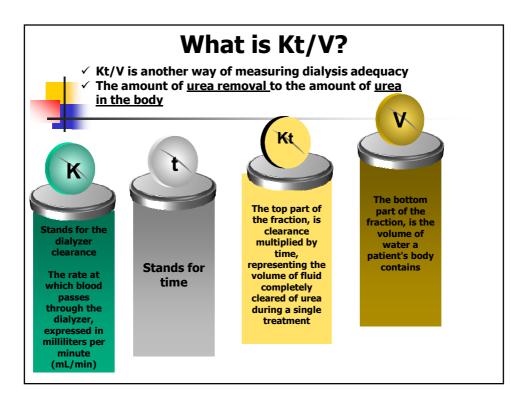


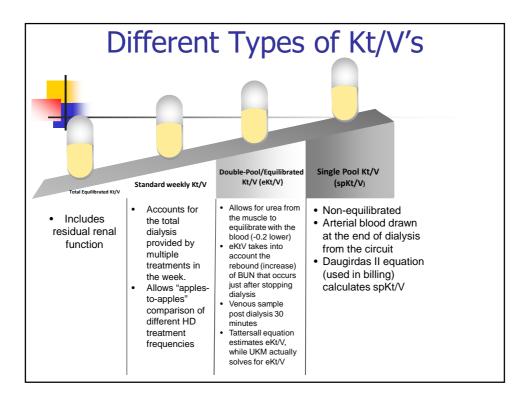


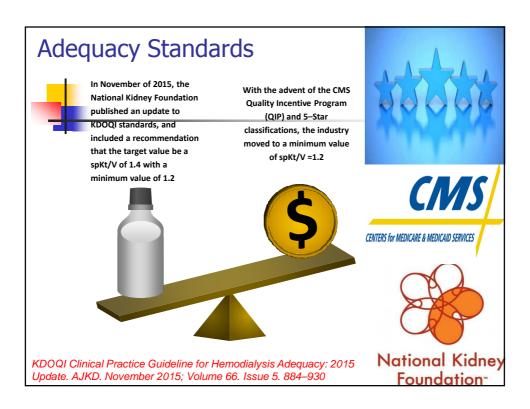
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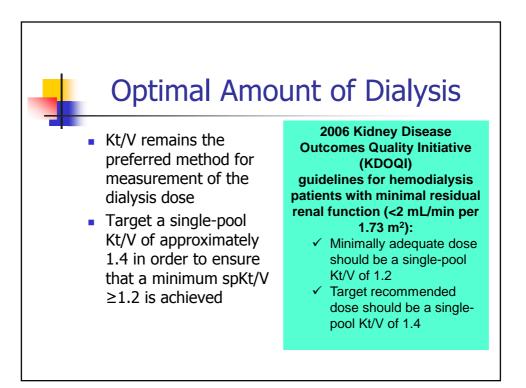


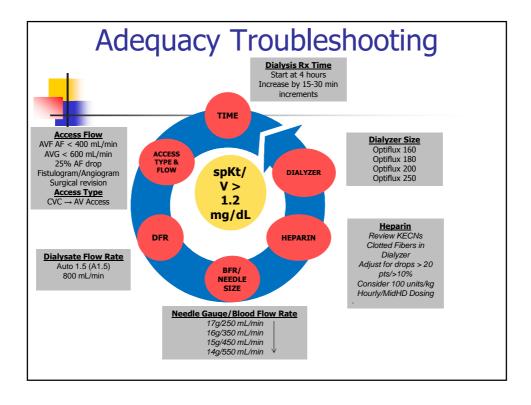


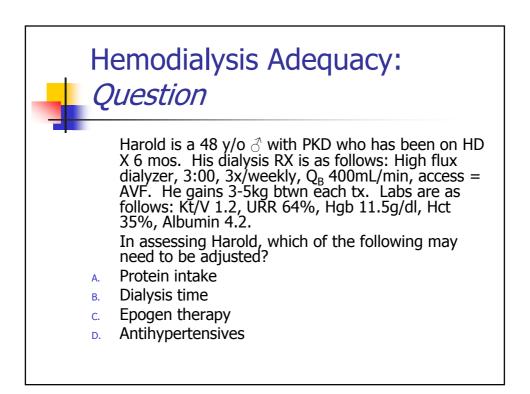


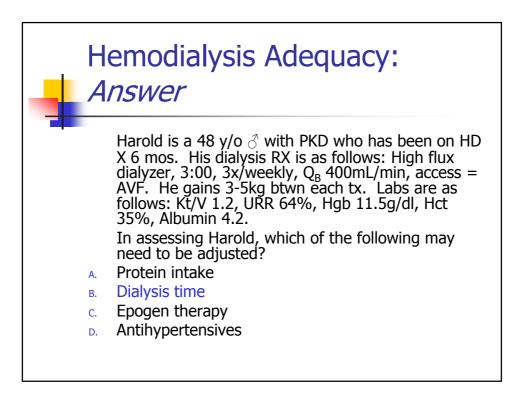


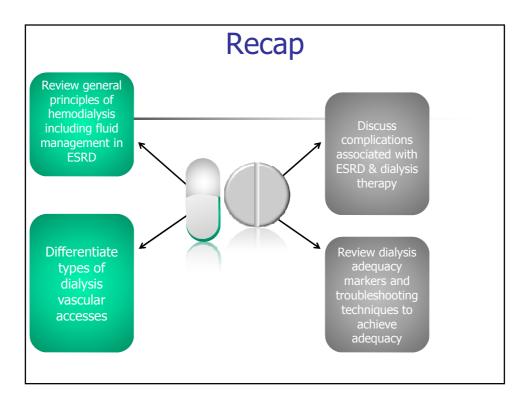
Hemodi	alysis Adequacy Clinical Performance Measure III: Hemodialysis Adequacy—HD Adequacy— Minimum Delivered Hemodialysis Dose Higher rate desired
Measure Description	Percentage of hemodialseis patient-months with spk1/V areater than ar equal to 1.2 NOF#0249 Percentage of hemodialysis-patient-months with spKt/V
Numerator	Patient-mont greater than or equal to 1.2 asurement
Decominator	Patients younger than 18 years     Perioneal patients     Perioneal patients     Perioneal patients     Patients on dialysis for fewer than 90 days     Patients dialyzing 4 times or more per week on average     Patients dialyzing 2 times or fewer per week on average     Patients dialyzing 2 times or fewer per week on average     Patients having a spKUV value less than 0.5     Patients having a spKUV value greater than 2.5     Patients treated at the facility fewer than seven times during the claim month     Patients on on chronic dialysis as defined by a completed 2728 form, a REMIS/CROWNWeb record, or a sufficient amount of dialysis reporte     on dialysis facility claims
Minimum Claims	1
Data Source(s)	<ol> <li>Medicare Claims</li> <li>REMIS, CROWNWeb, and other CMS ESRD administrative data (form 2728 to obtain the diagnosis date of ESRD and date of birth)</li> </ol>
Additional	<ol> <li>Calculated from the last measurement of the month.</li> <li>Must be calculated using UKM or Daugirdas II method.</li> <li>Dialysis sessions per week is calculated as the number of dialysis sessions in the claim divided by the time period covered by the claim, with no rounding for the number of sessions per week. Frequent dialysis (4 or more sessions per week) is determined by (i) calculated sessions per week is 4 or more; (ii) Kt/V is 8.88 on claim; (iii) Other administrative data (e.g. CROWNWeb) indicates 4 or more sessions per week.</li> <li>The reported spk1/V should not include residual renal function.</li> <li>Patients with missing spk1/V values or spk1/V=99 (not reported) are included in the denominator.</li> </ol>

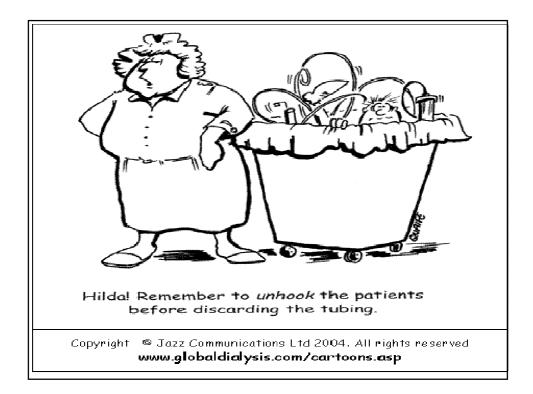












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