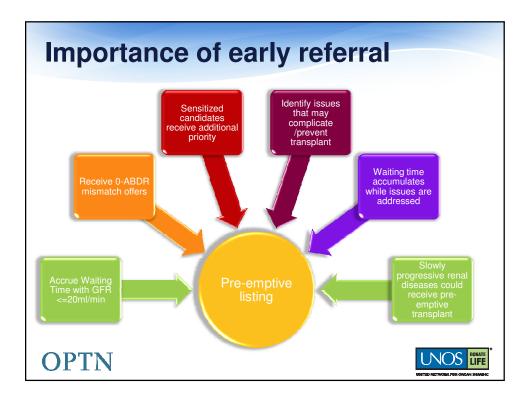
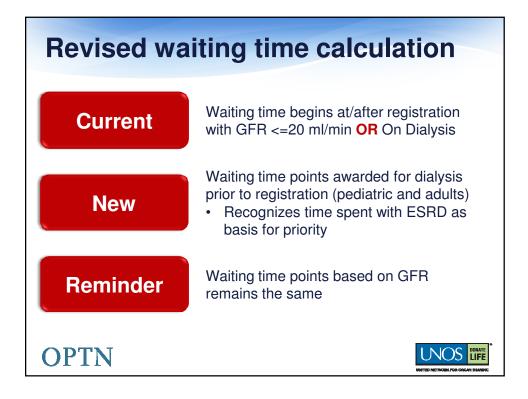


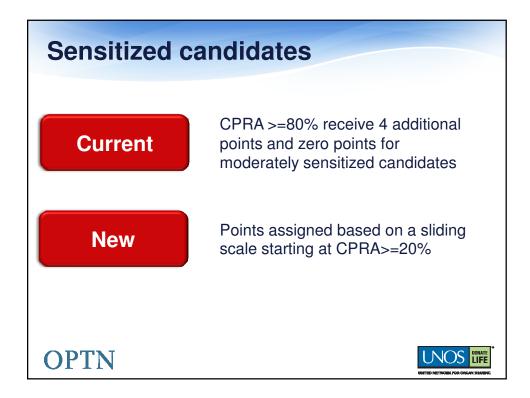
Major allocation of	omponents	
Replace SCD/ECD with KDPI	Incorporate A <sub>2</sub> /A <sub>2</sub> B to B	
Add longevity matching	Base pediatric priority on KDPI	
Increase priority for sensitized candidates/CPRA sliding scale	Remove payback system	
Include pre-registration dialysis time	Remove variances	
OPTN		

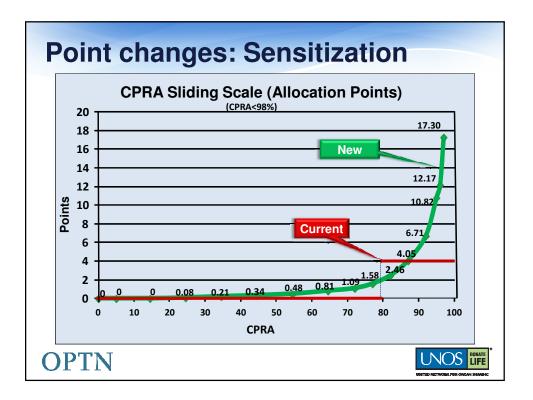
Implementation	
Phase I	Phase II
<ul> <li>Data updates required</li> <li>New reports released</li> <li>Calculators made available</li> </ul>	<ul> <li>New allocation rules applied</li> <li>Variances turned off</li> <li>Payback system turned off</li> </ul>
Anticipated <b>mid</b> 2014	Anticipated end 2014
ODTNI	
OPTN	





Sequence A	Sequence B	Sequence C	Sequence D
Highly Sensitized 0-ABDRmm (top	Highly Sensitized 0-ABDRmm	Highly Sensitized 0-ABDRmm	Highly Sensitized 0-ABDRmm
20% EPTS) Prior living donor Local pediatrics Local top 20% EPTS 0-ABDRmm (all) Local (all) Regional pediatrics Regional (top 20%) Regional (all) National pediatrics National (top 20%) National (all)	Prior living donor Local pediatrics Local adults Regional pediatrics Regional adults National pediatrics National adults		Local + Regional National -ABDR Mismatch Priority





Sequence A	Sequence B	Sequence C	Sequence D
Highly Sensitized 0-ABDRmm (top 20% EPTS) Prior living donor Local pediatrics Local top 20% EPTS 0-ABDRmm (all) Local (all) Regional pediatrics Regional (top 20%) Regional (all) National pediatrics National (top 20%) National (all)	Highly Sensitized 0-ABDRmm Prior living donor Local pediatrics Local adults Regional pediatrics Regional adults National pediatrics National adults		Highly Sensitized 0-ABDRmm Local + Regional National ew categories for nighly sensitized candidates



## **Early referral**

 There is no established system to ensure that medically appropriate candidates are referred for transplantation



**OPTN** 



