# Financial Considerations: OPO Perspective

Jeffrey P. Orlowski
President and CEO, LifeShare of Oklahoma
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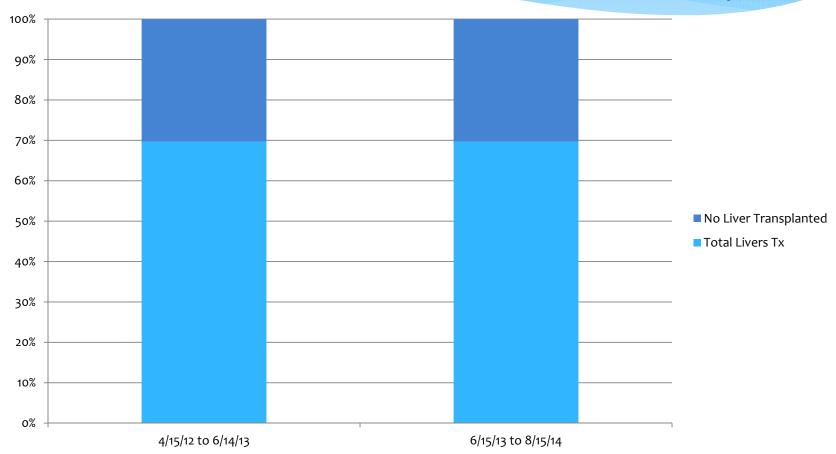
### Oklahoma and Region 4 Share 35 Experience

- No increase in % of deceased donors yielding a transplanted liver
- \* 322% increase in livers exported/imported
- Added third perfusion position to cover increased fly-out volume
- \* Despite 21% increase in locally procured donors and 550% increase in imports, net number of transplants in Oklahoma has only risen from 62 to 65
- Region 4 discard rate increase by 250% (UNOS Reg 4 data Spring 2014)





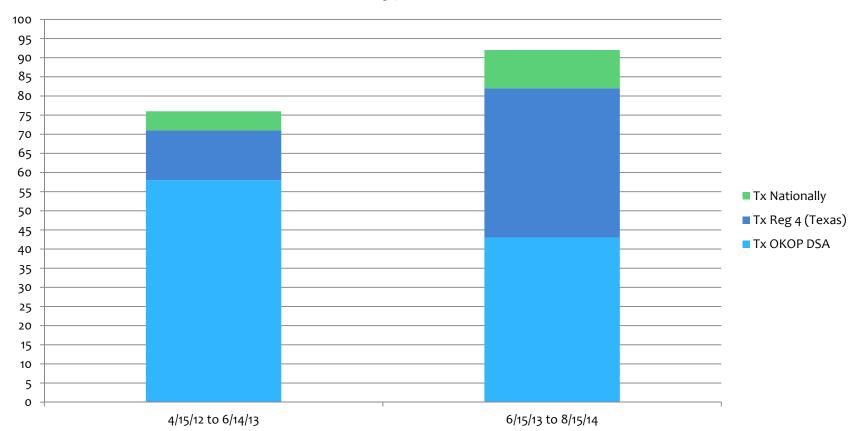
OKOP - % of Local Donors with Tx'd Liver: Pre- and Post-Share 35







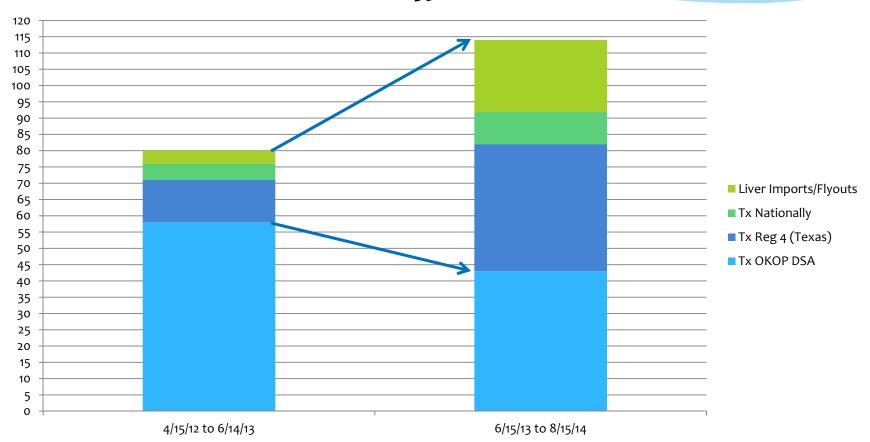
#### OKOP - Total Locally Recovered Livers Transplanted Pre- and Post-Share 35: Distribution







### OKOP - Locally Rec and Imported Livers Transplanted Pre- and Post-Share 35: Distribution







## Beyond Share 35: Broader Sharing Impact?

- \* Increased ICU time?
- \* Longer transport times?
- \* Hospital relations?
- \* Staffing impact?
- \* Ultimately, have we studied Share 35 long enough and in depth enough to know the answers?





### OPO Cost Impact - Direct

- \* Increased case times will also increase hospital cost
- \* Charter cost





### OPO Cost Impact - Indirect

- \* Increased case time and increased fly-outs increase staff cost (overhead)
- \* Export organs and import organs both count on cost report for purposes of overhead allocation
- Increased overhead allocation to livers results in increased SAC even if staff costs remain the same





#### Big Picture Implications/Questions?

- \* What is the impact of increased SAC charges on payer contracts?
- \* Do we know enough about impact of Share 35 to further broaden sharing?
  - \* Unintended consequences? (18 y.o. liver to 77 y.o. MELD 40, bypassing MELDs of 35-39 aged 20-35)
- \* Is national average data really an accurate picture of broader sharing's impact in the wide-open middle of the country?
  - \* Moving a liver from Miami to OKC WILL increase the C.I.T. of that organ when compared to using it in Florida.





### Final Thoughts

- \* Ultimately two questions to answer...
  - \* Does broader sharing decrease deaths on the waiting list?
  - \* If so, is the true cost/savings acceptable to society?



