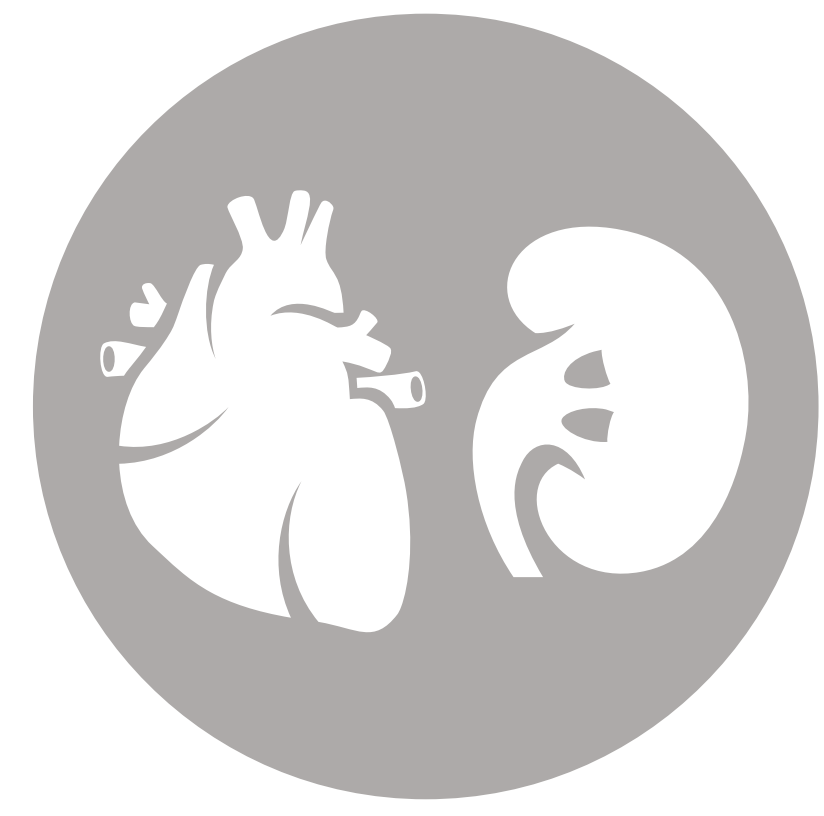
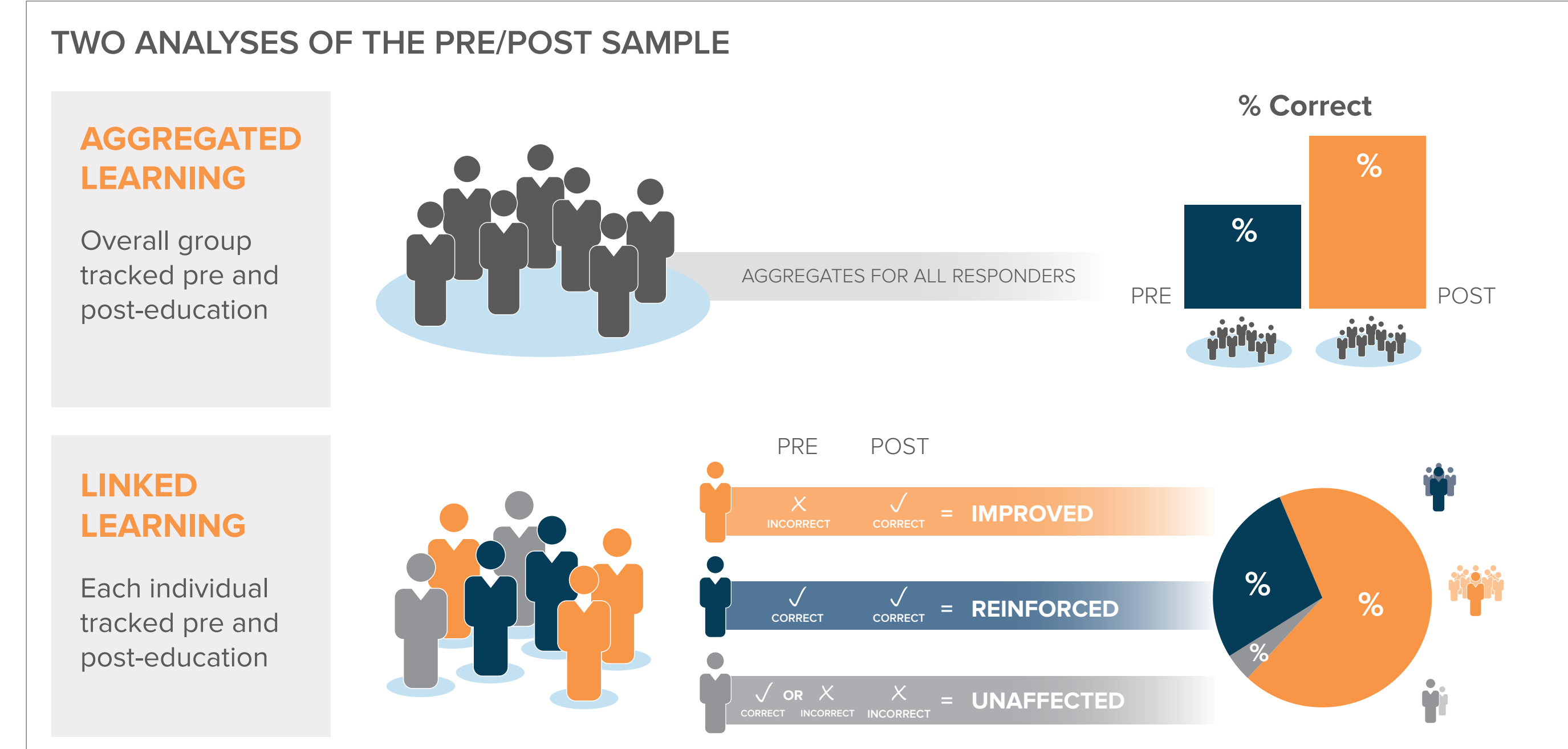
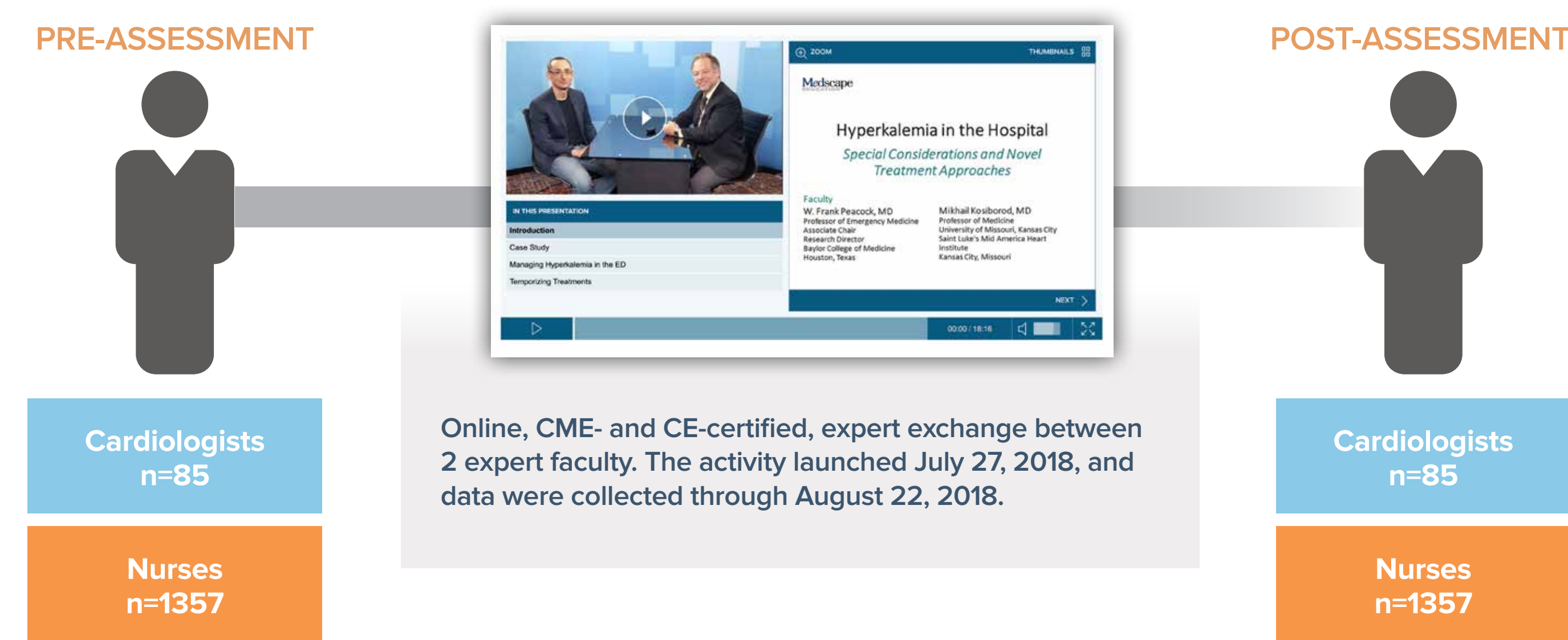


BACKGROUND

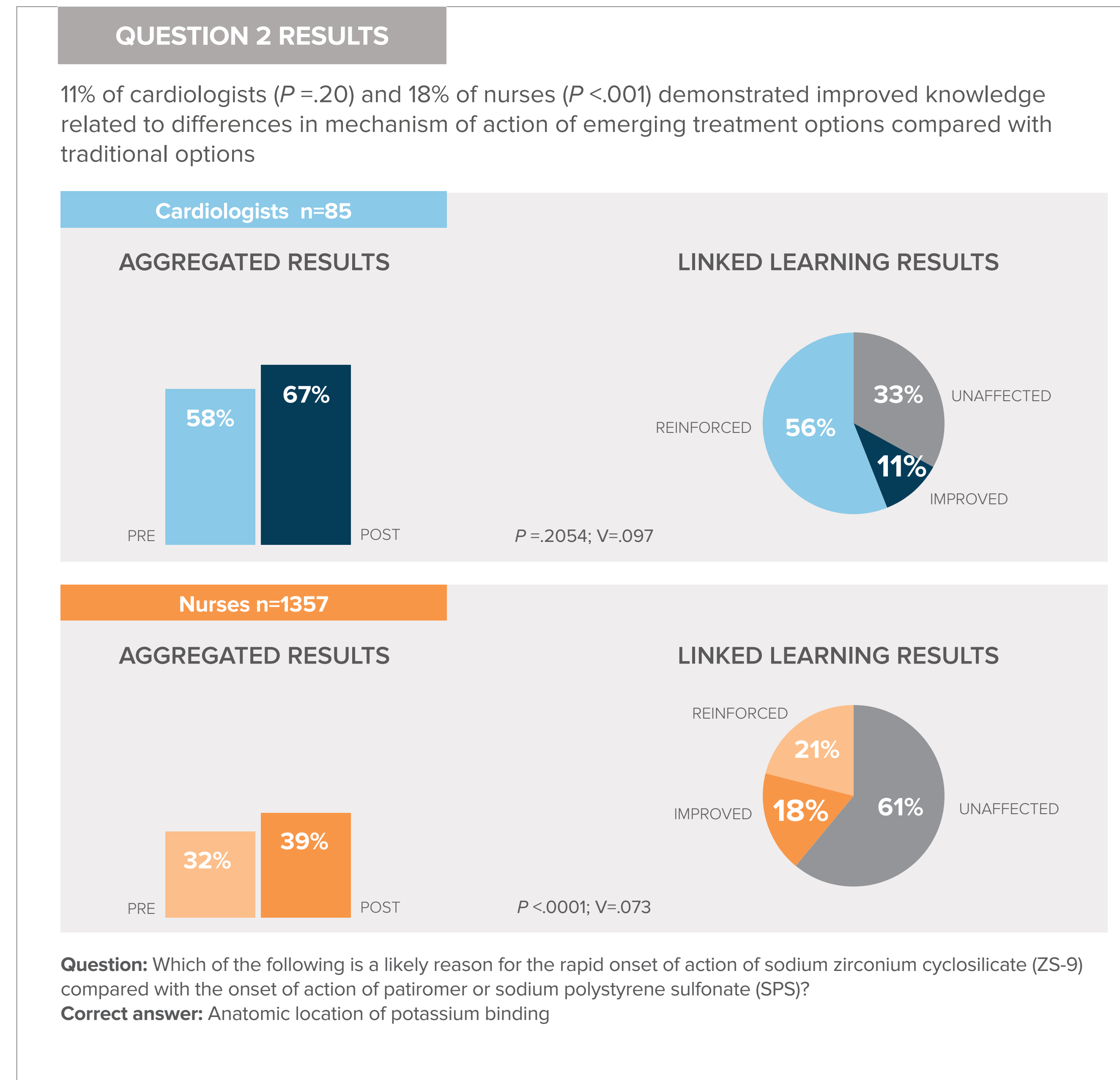
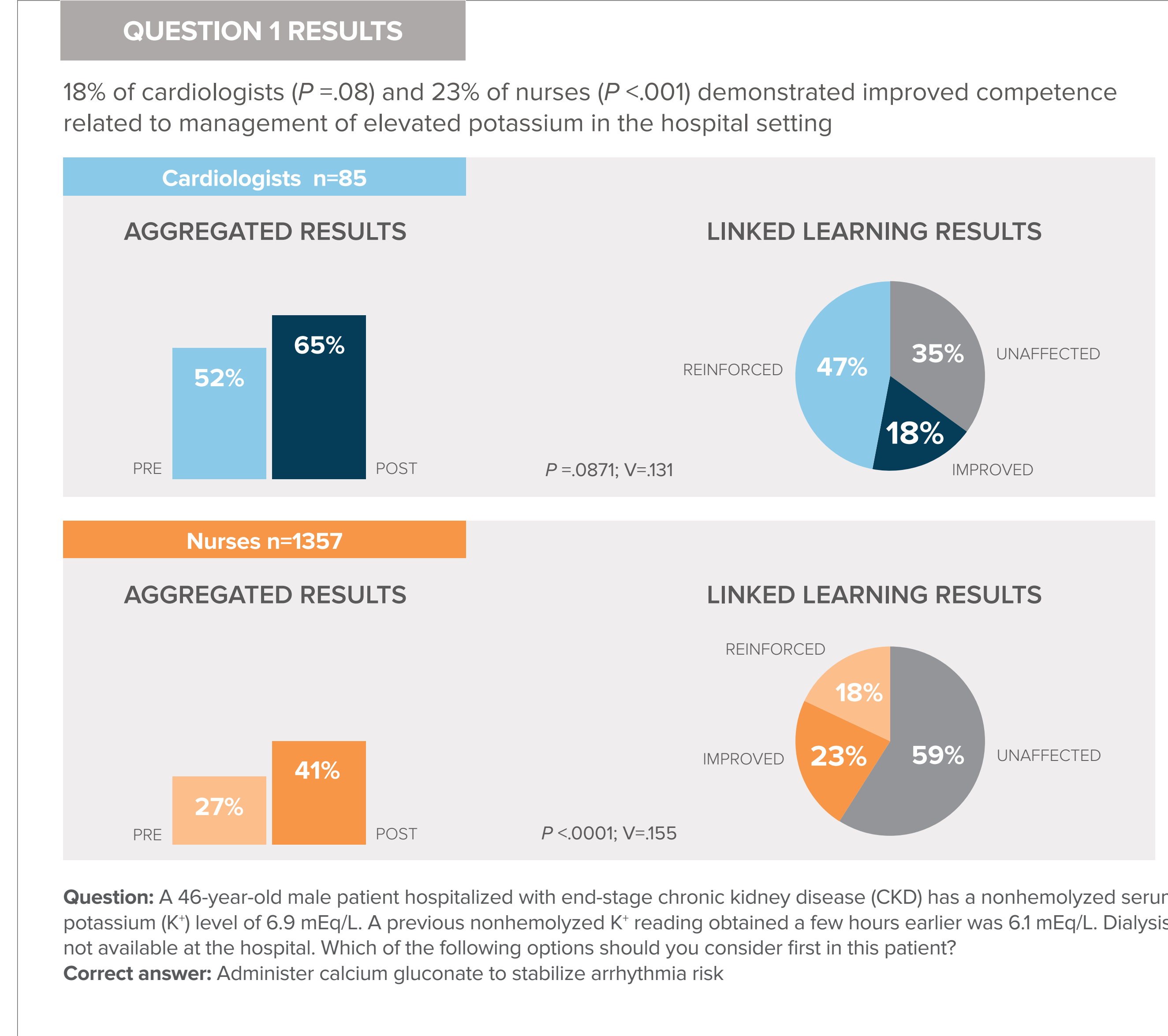
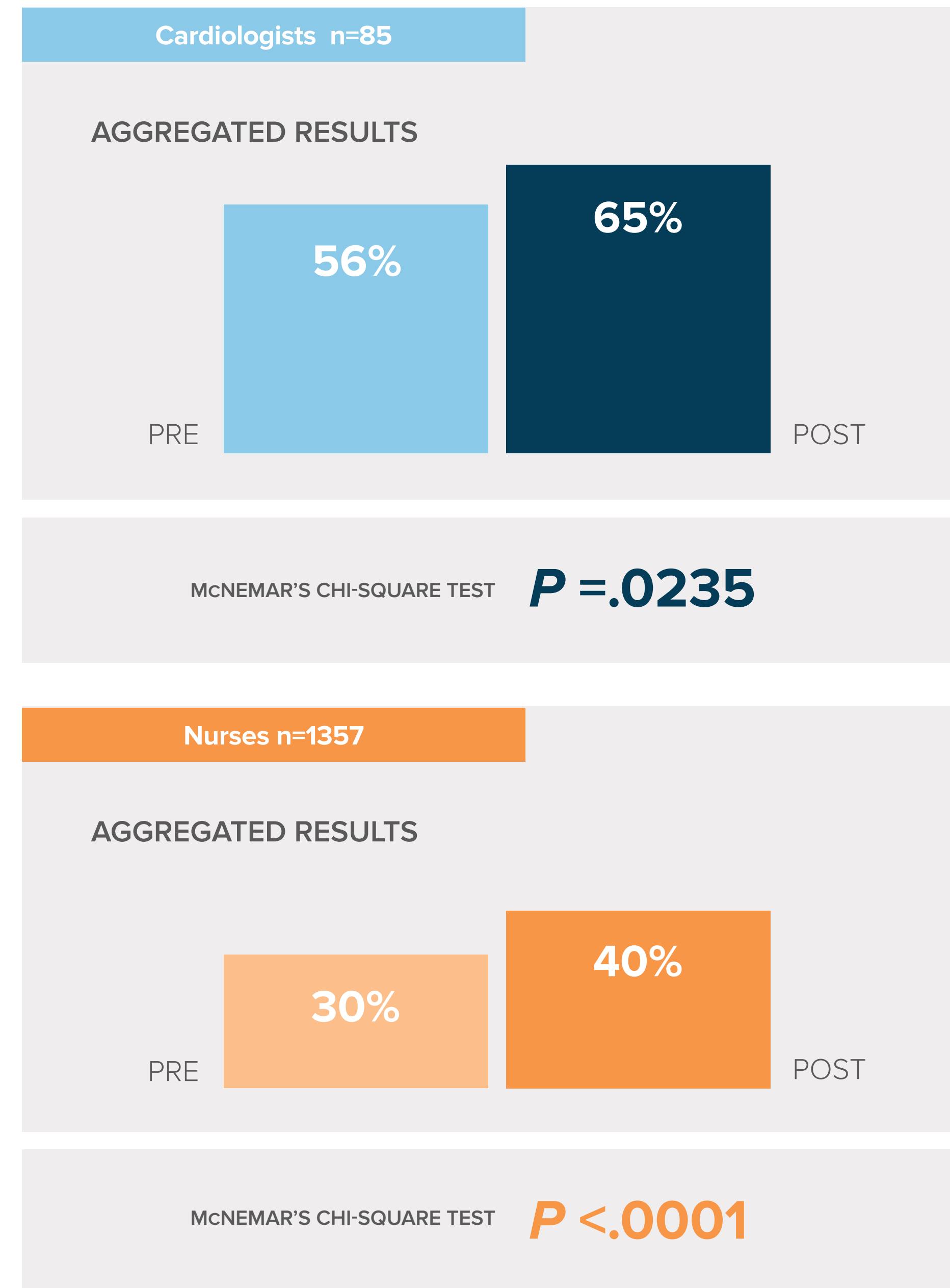
Emerging therapies hold promise to improve the treatment of hyperkalemia, especially in patients with concomitant heart failure in the hospital setting, but clinicians are in need of updates on the development of new drugs. We sought to assess baseline knowledge related to emerging treatments for hyperkalemia and determine if online continuing medical education (CME)- and continuing education (CE)-certified activities could improve the clinical knowledge, competence, and confidence of cardiologists and nurses in this area.



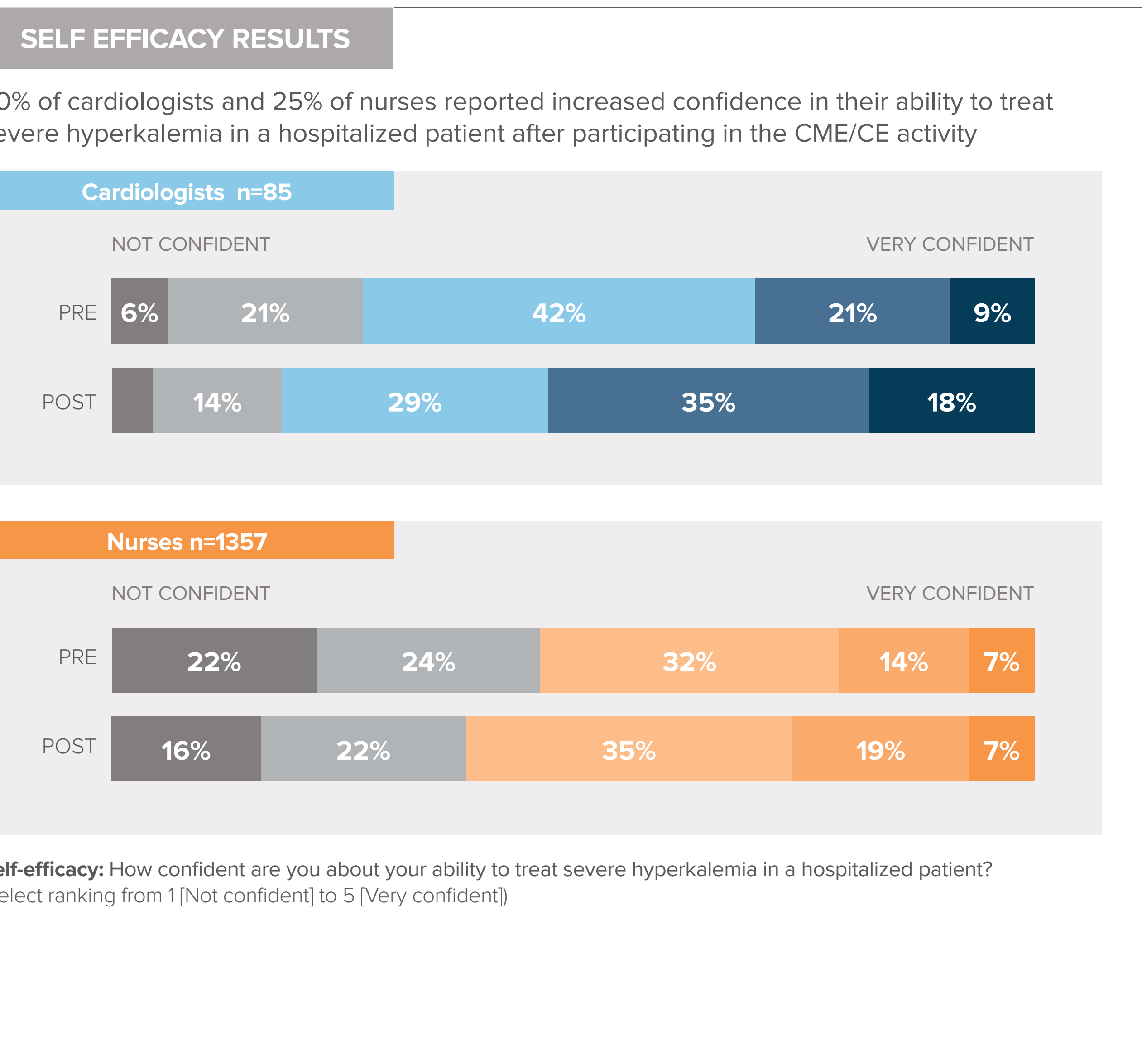
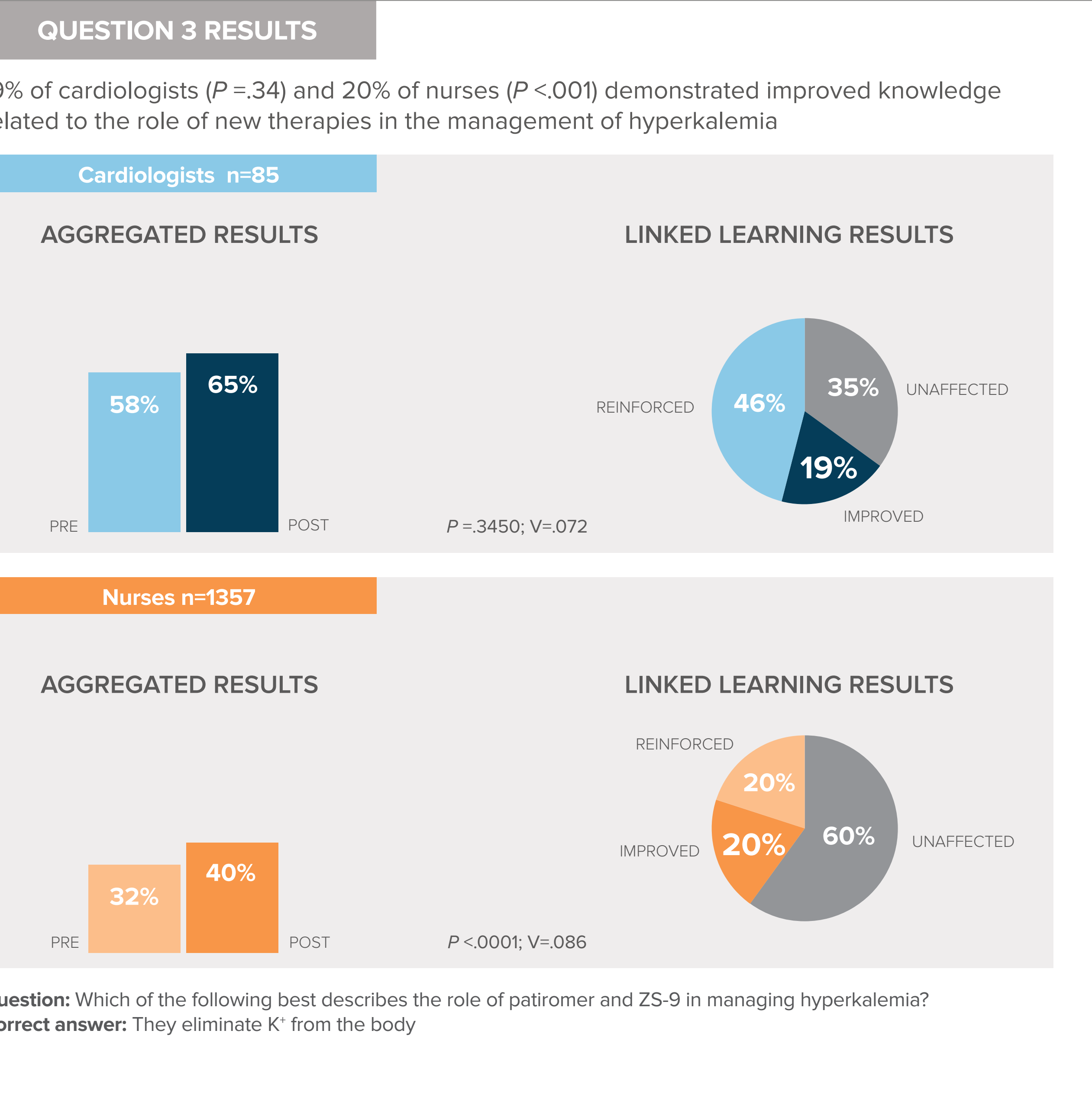
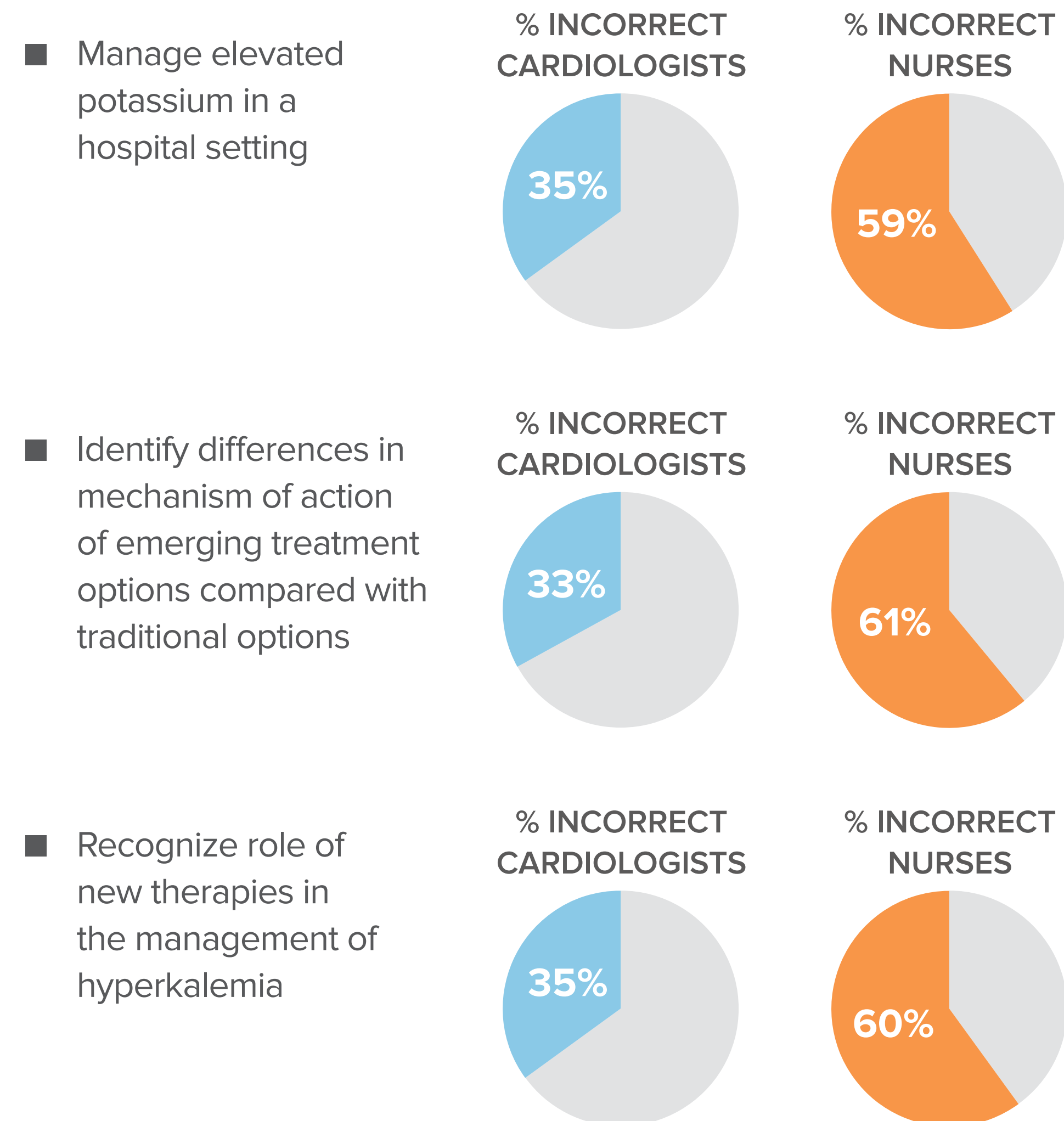
METHODS



RESULTS



Continued educational gaps:



CONCLUSION

- This study demonstrates the success of online, video-based education in improving knowledge, competence, and confidence of cardiologists and nurses related to emerging treatments for hyperkalemia and their potential use in the hospital setting.
- Continued knowledge gaps were identified for future educational initiatives.

ACKNOWLEDGMENTS

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