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E. Carroll reports the following: Employer: UT Southwestern and Trinity University

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Name: Ella Q. Carroll Manuscript ID: K360-2023-000683R2 Manuscript Title: Specific Gravity Improves Identification of Clinically Significant Quantitative Proteinuria from the Dipstick Urinalysis Date of Completion: February 17, 2024 Disclosure Updated Date: February 17, 2024





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L. Gregg reports the following:

Employer: Baylor College of Medicine, Houston, TX; Michael E. DeBakey VA Medical Center, Houston, TX; VA HSR&D Center for Innovations in Quality, Effectiveness and Safety, Houston, TX; and Other Interests or Relationships: I currently serve as an Editorial Fellow for the Journal of the American Society of Nephrology.

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Name: Lucile Parker Gregg Manuscript ID: K360-2023-000683R2 Manuscript Title: Specific Gravity Improves Identification of Clinically Significant Quantitative Proteinuria from the Dipstick Urinalysis Date of Completion: February 12, 2024 Disclosure Updated Date: November 29, 2023





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S. Hedayati reports the following: Employer: Stony Brook University, Renaissance School of Medicine

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Name: Susan Hedayati Manuscript ID: K360-2023-000683R2 Manuscript Title: Specific Gravity Improves Identification of Clinically Significant Quantitative Proteinuria from the Dipstick Urinalysis Date of Completion: February 12, 2024 Disclosure Updated Date: January 15, 2024





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V. Kannan reports the following:

Employer: UT Southwestern Medical Center; and Consultancy: Randstad, Pivot point consulting.

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Name: Vaishnavi Kannan Manuscript ID: K360-2023-000683R2 Manuscript Title: "Specific Gravity Improves Identification of Clinically Significant Quantitative Proteinuria from the Dipstick Urinalysis Date of Completion: February 21, 2024 Disclosure Updated Date: February 20, 2024





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M. Li reports the following: Employer: UT Southwestern Medical Center

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Name: Michael M. Li Manuscript ID: K360-2023-000683R2 Manuscript Title: Specific Gravity Improves Identification of Clinically Significant Quantitative Proteinuria from the Dipstick Urinalysis Date of Completion: February 12, 2024 Disclosure Updated Date: February 12, 2024





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M. McAdams has nothing to disclose.

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Name: Meredith C. McAdams Manuscript ID: K360-2023-000683R2 Manuscript Title: Specific Gravity Improves Identification of Clinically Significant Quantitative Proteinuria from the Dipstick Urinalysis Date of Completion: February 19, 2024 Disclosure Updated Date: February 19, 2024





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D. Willett reports the following:

Employer: UT Southwestern Medical Center; and Research Funding: Anumana.

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Name: Duwayne L. Willett Manuscript ID: K360-2023-000683R2 Manuscript Title: Specific Gravity Improves Identification of Clinically Significant Quantitative Proteinuria from the Dipstick Urinalysis Date of Completion: March 10, 2024 Disclosure Updated Date: March 10, 2024



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P. Xu reports the following:

Employer: UT Southwestern Medical Center; and Research Funding: UT Southwestern Medical Center.

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Name: Pin Xu Manuscript ID: K360-2023-000683R1 Manuscript Title: Specific Gravity Improves Identification of Clinically Significant Quantitative Proteinuria from the Dipstick Urinalysis Date of Completion: December 22, 2023 Disclosure Updated Date: December 22, 2023





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S. Zhang reports the following: Employer: University of Texas Souhtwestern Medical Center

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Name: Song Zhang Manuscript ID: K360-2023-000683R2 Manuscript Title: Specific Gravity Improves Identification of Clinically Significant Quantitative Proteinuria from the Dipstick Urinalysis Date of Completion: February 12, 2024 Disclosure Updated Date: February 12, 2024