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Publications

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BOOK CHAPTERS

1. Lombardo M, Hollar D, Hollar TL, McNamara K (2010, 2nd Edition 2019). Global View on Childhood Obesity: Current Status, Consequences and Prevention. Debasis Bagchi Editor-in-Chief. Chapter 27: Schools as *Laboratories* for Obesity Prevention: Proven Effective Models. Elsevier, St. Louis, MO.
2. Hollar D, Messiah SE, Lopez-Mitnik G, Hollar TL, Lombardo M (2010). Global View on Childhood Obesity: Current Status, Consequences and Prevention. Debasis Bagchi Editor-in-Chief. Chapter 32: School-Based Obesity Prevention Interventions Show Promising Improvements in the Health and Academic Achievements among Ethnically-Diverse Young Children. Elsevier, St. Louis, MO.

JOURNAL ARTICLES

1. Hollar D, Lombardo M, Hollar T, Agatston, Messiah SE. Effective Multilevel, Multi-sector, School-based Obesity Prevention Programming Improves Weight, Blood Pressure, and Academic Performance, Especially among Low Income, Minority Children. *Journal of Healthcare for the Poor and Underserved* 2010 May;21(2 Suppl):93-108. PMID: 20453379
2. Hollar D, Messiah SE, Lopez-Mitnik G, Hollar TL, Agatston AS. Effect of a School-Based Obesity Prevention Intervention on Weight and Blood Pressure in 6-13 Year Olds. *Journal of the American Dietetic Association* 2010 Feb;110(2):261-7. PMID: 20102854
3. Hollar D, Messiah SE, Lopez-Mitnik G, Hollar T, Agatston A. Effect of an Elementary School-Based Obesity Prevention Intervention on Change in Body Mass Index Percentile and Academic Performance in Low Income Children *American Journal of Public Health* 2010 Apr;100(4):646-53. PMID: 20167892

ABSTRACTS

1. Hollar D, Heitz C, Zhou W. More Young Children in an Obesity Prevention Intervention on MS and LA Head Start Centers Improve/Maintain BMI Percentile and Waist Circumference Compared to Nonparticipants. *Circulation* 2015. 131; suppl (1): MP30.
2. Hollar D, Heitz C, Lombardo M. Healthy Clinics, Healthy Kids – Lifestyle Intervention on Cardiometabolic Disease Prevention in Pediatric Clinical Settings. *Circulation* 2014; 129; suppl (1): P371.
3. Hollar D, Lopez-Mitnik G, Hollar L, Messiah S. Elementary school-based obesity prevention intervention effect on waist circumference among multiethnic 6-13 year olds. *Arch Dis Child* 2012;97:A410
4. Hollar D, Lopez-Mitnik G, Hollar TL, Agatston AS, Messiah SE. Elementary School-Based Obesity Prevention Intervention Effect on Waist Circumference Among Multiethnic 6-13 Year Olds. *Canadian J of Diabetes* 2010; 35(2):252:107.
5. Hollar D, Messiah SE, Lopez-Mitnik G, Hollar TL, Agatston AS. Elementary-aged Children Lose Weight and Blood Pressure Improvements (achieved During School Year) During Summer Vacation. *Circulation* 2009; 119(10):19.
6. Hollar D, Messiah SE, Lopez-Mitnik G, Hollar TL, Agatston AS. Effect of an Elementary School-

Based Obesity Prevention Intervention on Weight and Academic Performance in Low-Income Children. *Obesity* 2008, 16;suppl (1): S57