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Conclusions: The risk for developing type 2 diabetes and cardiovascular disease appears to be exceptionally high among collegiate football players. A lack of race-

specificity (95% confidence interval = 63%, 86%) for discrimination of high-risk or

low-risk status.

specific criteria for the diagnosis of metabolic syndrome almost certainly contributes to an underestimation of the true level of cardiometabolic risk for African American collegiate football players.

Keywords: metabolic syndrome, insulin resistance, abdominal fat

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