Pennington Biomedical Research Center
Louisiana State University

Inventors:

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Professor

The Remote Food Photograph Method™

SmartIntake®

PBRC-129-2011

SMARTINTAKE

The RFPM measures food intake while people live at home. A smartphone or cell phone is used by people to capture images of their food selection and plate waste. SmartIntake® is a smartphone-based application or app, used to remotely deliver accurate estimates of food and nutrient intake among adults.

Advantages to the RFPM:
- Data can be received from and transmitted back to the person in real time.
- Our studies demonstrate that the method accurately estimates food intake in controlled and free-living conditions.
- People report preferring this method to other methods (e.g. pen and paper).
- The method is easy to use and most people own the data collection device.

Find PBRC Technologies:
http://businessdevelopment.pbrc.edu

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Licensing Opportunities:

This technology is available for non-exclusive licensing.

SmartIntake® registered trademark : 86-488,134

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