

ABSTRACT

Provided are a breath visualization system and method, a breath evaluation system and method, and a health evaluation system and method having simple configurations and capable of ensuring visualization of breath even when a front image of a face of a subject is captured by a camera. A breath visualization system comprising: an infrared camera that detects light in the infrared region emitted from a face of a subject to obtain image data; a processing unit that subtract, from first image data obtained at a first time (certain arbitrarily selected time), second image data obtained at second time (prior to the certain arbitrarily selected time) prior to the first time, to generate processed image data; and an output unit that outputs the processed image data.