

he provided valuable information that enabled him to determine the correct location of the monument and to provide the necessary information to the National Park Service.

Can beta-on-hydroxybutyrate be a useful clinical marker and can it be recommended as a component of the standard metabolic panel? In the present review, we first consider a primary etiology of a metabolic or anion-gap acidosis, ketonuria, and then discuss the clinical utility of measuring a ketone concentration in the urine.

• **STRENGTHENING THE EVIDENCE BASE**

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