# **PUBLISHED VERSION**

J Willison, CP Kempster

The health and education gap 1861: when Europeans died and Aboriginal people thrived Indigenous Content in Education Symposium 2015, 2015 / vol.1, iss.1, pp.1

© Authors. This work is licensed under a Creative Commons Attribution 3.0 License.

Originally published at:

http://www.ojs.unisa.edu.au/index.php/iced/article/view/1184

## **PERMISSIONS**

http://creativecommons.org/licenses/by/3.0/



Attribution 3.0 Unported (CC BY 3.0)

This is a human-readable summary of (and not a substitute for) the license.



Disclaimer

#### You are free to:

Share — copy and redistribute the material in any medium or format

Adapt - remix, transform, and build upon the material

for any purpose, even commercially.

The licensor cannot revoke these freedoms as long as you follow the license terms.

#### Under the following terms:



Attribution — You must give <u>appropriate credit</u>, provide a link to the license, and <u>indicate if changes were made</u>. You may do so in any reasonable manner, but not in any way that suggests the licensor endorses you or your use.

No additional restrictions — You may not apply legal terms or <u>technological measures</u> that legally restrict others from doing anything the license permits.

## Poster Presentation for Indigenous Content in Education Symposium 2015

# The Health and Education Gap 1861: When Europeans died and Aboriginal peoples thrived

For the past three years we have been using the story of the tragic death of Bourke and Wills, and the survival of fellow explorer John King thanks to the care of the Yandruwandha people of Cooper Creek. We use this with first year Oral Health students to emphasise that the current health and education gap between Indigenous and non-Indigenous Australians is not a reflection of the way things have always been. These historical accounts illustrate that the health and education gap once favoured our nation's first peoples. 'Why has the gap reversed 150 years later?' we ask the students.

We use this inquiry to help students become self-aware about the nature of research skills. In the learning activity, we ask groups of three students to brainstorm and list similarities and differences between Yandruwandha living skills and research skills. Students then reflect on the skills they used to construct these lists. We organise their ideas according to a hidden categorisation, the six facets of the Research Skill Development framework (RSD: Willison & O'Regan, 2006/2015). By using the students' own words, and potentially challenging some ideas they have about Aboriginal health and education, we introduce students to a broad notion of research at university.