

Supplementary material

Development and validation of a risk index to predict kidney graft survival: the Kidney Transplant Risk Index

Sameera Senanayake¹; Sanjeewa Kularatna¹; Helen Healy^{2,3}; Nicholas Graves⁴; Keshwar Baboolal^{2,3}; Matthew P. Sypek⁵; Adrian Barnett¹

¹ Australian Centre for Health Services Innovation (AusHSI) and Centre for Healthcare Transformation, School of Public Health & Social Work, Queensland University of Technology (QUT), Brisbane, Queensland, Australia

² Royal Brisbane Hospital for Women, Brisbane, Australia

³ School of Medicine, University of Queensland, Australia

⁴ Duke-NUS Medical School, Singapore

⁵ Australia and New Zealand Dialysis and Transplant (ANZDATA) Registry, Adelaide, South Australia, Australia

ORCID IDs

Sameera Senanayake	- 0000-0002-5606-2046
Nicholas Graves	- 0000-0002-5559-3267
Helen Healy	- 0000-0003-4342-5300
Keshwar Baboolal	- 0000-0002-3688-9353
Adrian Barnett	- 0000-0001-6339-0374
Sanjeewa Kularatna	- 0000-0001-5650-154X

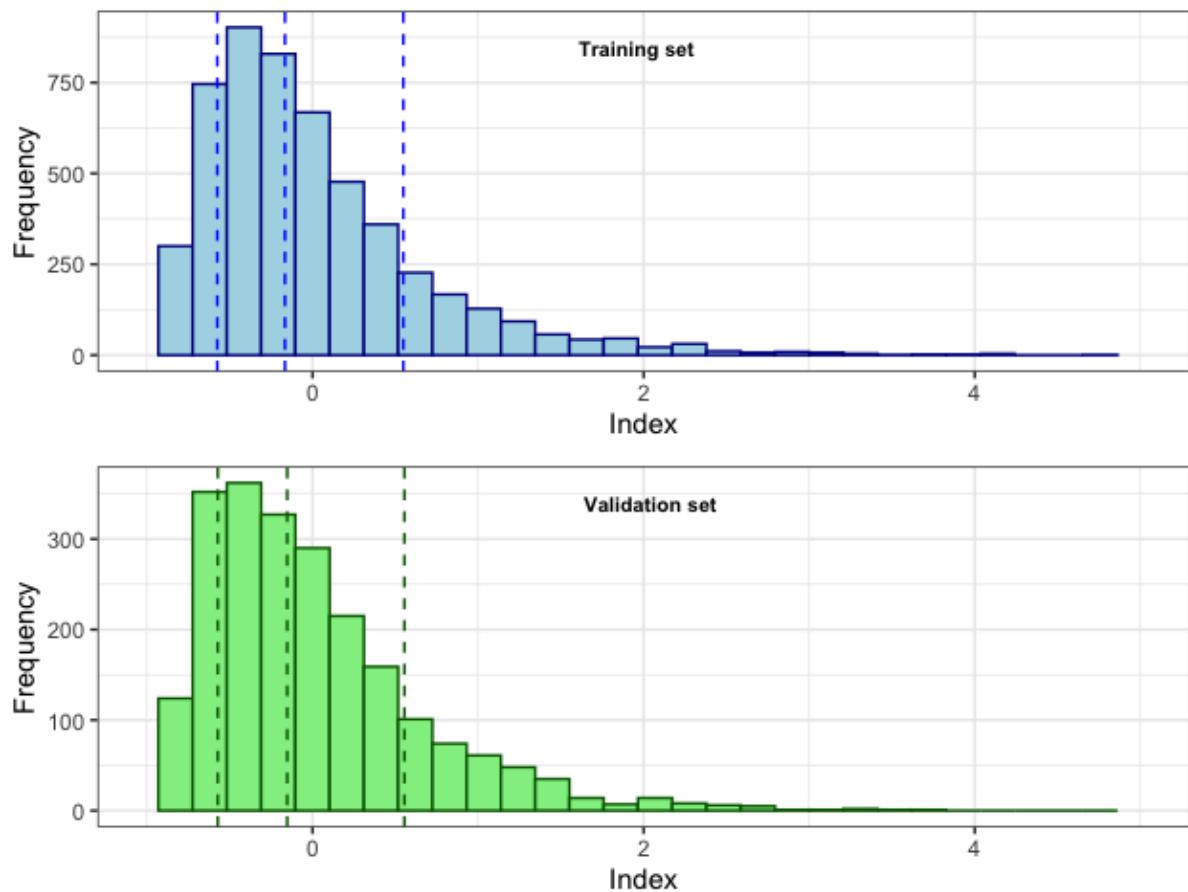
Corresponding author

Sameera Senanayake

Australian Centre for Health Services Innovation,
Queensland University of Technology,
60 Musk Ave, Kelvin Grove, QLD 4059, Australia

s2.senanayake@qut.edu.au

[+61450865361](tel:+61450865361)



Supplementary figure 1 : Histogram of the index in the training and validation datasets of the best fitting Cox model.

The index was centered on the mean in the training dataset. The vertical lines show the 16th, 50th and 84th centiles of the index in each dataset.