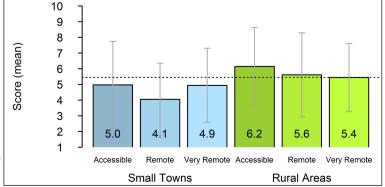


Data shown: mean scores, +/- 1 standard deviation, dotted line shows mean score (all data zones in analysis)

Summary: Accessible rural areas were healthiest, on average. Many data zones to the south of Glasgow and Edinburgh, near Aberdeen and Inverness, and in the Northern Isles mainlands, performed strongly. More peripheral areas tended to have lower 'healthier' scores.



Calculations/data sources at: http://www.hutton.ac.uk/sites/default/files/files/Metadata - SEP Index raw data, scores and index.pdf Spatial data shown from Ordnance Survey Strategl® and Boundary-Line™ data, and Data Zone Boundaries 2001: Copyright Scottish Government, contains Ordnance Survey data © Crown copyright and database right (2017). Regions based on Scottish Government Urban Rural Classification (8 fold): © Crown copyright. Contains public sector information licensed under the Open Government Licence v3.0. Part of map colour scheme derived from information at http://colorbrewer2.org/ © Cynthia Brewer, Mark Harrower and The Pennsylvania State University. Software used to produce infographic: ArcGIS 10.2.1 for Desktop, R