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Breathlessness is a concerning symptom, though there is currently no validated tool for assessing it remotely. Safety-netting advice is crucial because some patients deteriorate in week 2, most commonly with pneumonia. A 37 year-old healthcare assistant develops a cough. Next day, she wakes with a fever (which she measures at 37.4°C) and shortness of breath. She manages her condition at home ...

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Remote sensing is the acquisition of information about an object or phenomenon without making physical contact with the object and thus is in contrast to on-site observation. The term is applied especially to acquiring information about the Earth. Remote sensing is used in numerous fields, including geography, land surveying and most Earth science disciplines (for example, hydrology, ecology ...

NEWS (or NEWS2) score when assessing possible COVID-19 ...

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Risk assessment can also be made on a much larger "systems" scale, for example assessing the risks of a nuclear, and human system) or a hurricane (a complex meteorological and geographical system). Systems may be defined as linear and nonlinear (or complex), where linear systems are predictable and relatively easy to ...

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Development of RoB 2 was informed by relevant methodological literature, previously published tools for assessing methodological quality of randomised trials, systematic reviews of such tools and relevant literature, and by the authors' experience of developing tools to assess risk of bias in randomised and non-randomised studies, diagnostic test accuracy studies, and systematic reviews. All ...

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Minimise the need for PPE by considering telemedicine (providing health care remotely), using physical barriers such as glass or plastic windows e.g. in receptions, restricting healthcare workers not involved in care from being in close proximity with COVID-19 patients.

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learners and enable centres to receive support with the accuracy of assessment decisions, we strongly advise that sampling is undertaken at the earliest opportunity. 5 Allocation of a Standards Verifier To enable the timely allocation of an SV: • Examinations Officer has registered all learners onto the appropriate programme(s) by 05 November 2020 • Quality Nominees and Head of Centre have ...

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Corcoran et al. (2013) evaluated the influence of multi-source and multi-temporal remotely sensed and ancillary data (such as Thematic Mapper (TM) data, radar data, terrain variables (curvature and elevation), and soil descriptors) on the accuracy of RF-based classification for wetlands mapping in northern Minnesota. The authors found that a classification model that consisted of elevation ...

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As of April 6, 2020, the Real Estate Assessor's Office is operating remotely with all employees working from home. We are following the City Manager's guidelines for teleworking and the Governor's order to work from home. This posture affects our ability to respond to everyday questions and appeals of your 2020 reassessment.

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The COVID-19 pandemic has forced many employees to work from home, and the magnitude of the shift to remote work is staggering. Before the pandemic, about 15% of U.S. employees were working from home at least some of the time. During the first half of April, half of U.S. employees were doing all of their work remotely. This rapid shift has surfaced challenges with remote work that may have ...

How reliable are climate models? - Skeptical Science

3.6. Classification accuracy assessment. The accuracies of the pixel- and object-based classifications obtained were evaluated in terms of overall accuracy, user's accuracy metrics (Congalton, 1991), and kappa coefficient (Cohen, 1960). The validation samples available for all three study areas are shown in Table 2.

GUIDE TO MANAGING DATA BREACHES 2 - PDPC | Home

When assessing the workstation layout, be sure to measure for 2 metres distance in all directions, measured from where the individual would sit. Public Services and Procurement Canada note that "there is no evidence that partitions provide sufficient safety between occupants, and should not be the first line of defence".

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National Communication Association

Accuracy. Perhaps the most important aspect of GPS is knowing where you are at any given time, so positional accuracy is going to be high on your must-have list. Data: Manufacturers usually say their device takes its data from 12 or 24 satellites, so you'd think the latter would be preferable when, in fact, it makes little difference. Your ...

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resulting information locally to the user or remotely to health pro- ... and electrolyte loss. Still, assessing sweat profiles using estab-lished regional sweat collection and analysis techniques is a slow, labor-intensive process and impractical for ambulatory use. For example, hygrometry is considered the gold standard technique for measuring regional sweating rate, but ventilated sweat ...