Antifibrinolytic therapy for preventing oral bleeding in patients with haemophilia or Von Willebrand disease undergoing minor oral surgery or dental extractions.
van Galen KP. Cochrane Database of Systematic Reviews 2019;4:CD011385.
[Antifibrinolytic therapy is a cheap, safe and potentially effective treatment to prevent bleeding complications in individuals with bleeding disorders undergoing oral or dental procedures. However, a systematic review of trials reporting outcomes after oral surgery or a dental procedure in people with an inherited bleeding disorder, with or without, the use of antifibrinolytic agents has not been performed to date. This is an update of a previously published Cochrane Review.]

Hepatic late adverse effects after antineoplastic treatment for childhood cancer.
Mulder RL. Cochrane Database of Systematic Reviews 2019;4:CD008205.
[Survival rates have greatly improved as a result of more effective treatments for childhood cancer. Unfortunately, the improved prognosis has been accompanied by the occurrence of late, treatment-related complications. Liver complications are common during and soon after treatment for childhood cancer. To make informed decisions about future cancer treatment and follow-up policies, it is important to know the risk of, and associated risk factors for, hepatic late adverse effects.]

Introducing the British Lymphology Society position paper on ankle brachial pressure index.
Elwell R. British Journal of Community Nursing 2019;24(5):206-211.
[The BLS position paper on ABPI shows a need to focus on clinical assessment, rather than relying on an ABPI alone, and to recognise that it may be more harmful for the patient to omit, delay or reduce compression than to apply it. Failing to apply appropriate compression solely due to the absence of ABPI is unacceptable...]

Nonpharmacological Interventions for Cancer-Related Fatigue: A Systematic Review and Bayesian Network Meta-Analysis.
Wu C. Worldviews on Evidence-Based Nursing 2019;16(2):102-110.
[Comprehensive analysis of the results indicated that multimodal therapy, CBT, and qigong might be the optimum selections for reducing cancer-related fatigue.]
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Outcomes of Cancer Patients Discharged From ICU After a Decision to Forgo Life-Sustaining Therapies.
Many cancer patients are admitted to an ICU and decisions to forgo life-sustaining therapies are frequent during ICU stay. A significant proportion of these patients are subsequently discharged from ICU, but their outcomes are unknown.

**Pathologist-level interpretable whole-slide cancer diagnosis with deep learning.**
Diagnostic pathology is the foundation and gold standard for identifying carcinomas. However, high inter-observer variability substantially affects productivity in routine pathology and is especially ubiquitous in diagnostician-deficient medical centres. Here, we present a novel pathology whole-slide diagnosis method, powered by artificial intelligence, to address the lack of interpretable diagnosis.

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**Prehabilitation for adults diagnosed with cancer: A systematic review of long-term physical function, nutrition and patient-reported outcomes.**
Faithfull S. *European Journal of Cancer Care* 2019;j:13023.
When combined with rehabilitation, greater benefits were seen in 30-day gait and physical functioning compared to prehabilitation alone. Large-scale randomised studies are required to translate what is already known from feasibility studies to improve overall health and increase long-term cancer patient outcomes.

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**Preventing medication-related osteonecrosis of the jaw.**

**Guidelines**
*The following new guidance has recently been published:*

**Iron Deficiency and Anaemia in Adults.**
Royal College of Nursing (RCN);2019.
https://www.rcn.org.uk/professional-development/publications/007-460
[Iron deficiency anaemia (IDA) is a widespread problem affecting an estimated two billion people worldwide and is the most common cause of anaemia seen in primary care. This guidance has been developed by expert nurses from several specialties and is for the use of nurses, health care assistants (HCAs), midwives, and health visitors from all specialties and backgrounds.]

*Freely available online*

**Radiotherapy dose fractionation, third edition.**
Royal College of Radiologists (RCR);2019.
[Aims to recommend evidence-based radiotherapy treatment regimens and fractionation schedules and to present acceptable treatment options ranked according to the level of evidence available.]

*Freely available online*
Treatment of anemia or iron deficiency on the day before cardiac surgery.
UpToDate;2019.
[Preoperative anemia is common in cardiac surgical patients; the underlying cause (typically iron deficiency) should be treated before elective procedures when time allows.]

Books available for loan from Royal Bournemouth and Poole hospital libraries

New books added to ClinicalKey


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