

1. Record Nr.	UNISA996552358503316
Autore	Pickles Katie
Titolo	Female imperialism and national identity : Imperial Order Daughters of the Empire / / Katie Pickles
Pubbl/distr/stampa	Manchester : , : Manchester University Press, , [2018] ©2002
ISBN	1-84779-562-5 1-5261-3735-6
Descrizione fisica	1 online resource (209 p.) : ill
Collana	Studies in Imperialism ; ; 182
Disciplina	305.4/0971
Soggetti	Women - Canada - History HISTORY / Europe / Great Britain / General
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	This electronic version has been made available under a Creative Commons (BY-NC-ND) open access license. Through a study of the British Empire's largest women's patriotic organisation, formed in 1900, and still in existence, this book examines the relationship between female imperialism and national identity. It throws new light on women's involvement in imperialism; on the history of 'conservative' women's organisations; on women's interventions in debates concerning citizenship and national identity; and on the history of women in white settler societies. After placing the IODE (Imperial Order Daughters of the Empire) in the context of recent scholarly work in Canadian, gender, imperial history and post-colonial theory, the book follows the IODE's history through the twentieth century. Tracing the organisation into the postcolonial era, where previous imperial ideas are outmoded, it considers the transformation from patriotism to charity, and the turn to colonisation at home in the Canadian North.

2. Record Nr.	UNINA9910346749203321
Autore	Subramaniam Deepa S
Titolo	Central Nervous System Metastases in Lung Cancer Patients: From Prevention to Diagnosis and Treatment
Pubbl/distr/stampa	Frontiers Media SA, 2019
Descrizione fisica	1 online resource (94 p.)
Collana	Frontiers Research Topics
Soggetti	Medicine and Nursing
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	<p>Approximately 40% of lung cancer patients will develop central nervous system (CNS) metastases during the course of their disease. Most of these are brain metastases, but up to 10% will develop leptomeningeal metastases. Known risk factors for CNS metastases development are small cell lung cancer (SCLC), adenocarcinoma histology, epidermal growth factor receptor (EGFR) mutant or anaplastic lymphoma kinase (ALK) rearranged lung cancer, advanced nodal status, tumor stage and younger age. CNS metastases can have a negative impact on quality of life (QoL) and overall survival (OS). The proportion of lung cancer patients diagnosed with CNS metastases has increased over the years due to increased use of brain imaging as part of initial cancer staging, advances in imaging techniques and better systemic disease control. Post contrast gadolinium enhanced magnetic resonance imaging (gd-MRI) is preferred, however when this is contra-indicated a contrast enhanced computed tomography (CE-CT) is mentioned as an alternative option. When CNS metastases are diagnosed, local treatment options consist of radiotherapy (stereotactic or whole brain) and surgery. Local treatment can be complicated by symptomatic radiation necrosis for which no high level evidence based treatment exists. Moreover, differential diagnosis with metastasis progression is difficult. Systemic treatment options have expanded over the last years. Until recently, chemotherapy was the only treatment option with a poor penetration in the CNS. Angiogenesis inhibitors are promising in the</p>

treatment of primary CNS tumors as well as radiation necrosis but clinical trials of anti-angiogenic agents in NSCLC have largely excluded patients with CNS metastases. Furthermore, research has also focused on methods to prevent development of CNS disease, for example with prophylactic cranial irradiation. Recently, checkpoint inhibitors have become available for NSCLC patients, and tyrosine kinase inhibitors (TKIs) have improved prognosis significantly in those with a druggable driver mutation. Newer TKIs are often designed to have better CNS penetration compared to first-generation TKIs. Despite advances in treatment options CNS metastases remain a problem in lung cancer and cause morbidity and mortality. This Research Topic provides an extensive resource of articles describing advances in CNS metastases management in lung cancer patients, from prevention to diagnosis and treatment.

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