

1. Record Nr.	UNINA9910861976703321
Autore	Lai James S
Titolo	Asian American connective action in the age of social media : Civic Engagement, Contested Issues, and Emerging Identities
Pubbl/distr/stampa	, : Temple University Press, , 2022 ©2022
ISBN	1-4399-1910-0
Edizione	[1st ed.]
Descrizione fisica	1 online resource (228 pages)
Disciplina	323/.0420973
Soggetti	Political participation - Technological innovations - United States Asian Americans - Political activity Internet and activism - United States Civil society - United States Communication in politics - Technological innovations - United States Asian Americans and mass media Case studies
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Chapter 1. Logging On and Getting Civically Connected -- Chapter 2. The Racial Paradox and Emerging Political Contours of Asian Americans: How Connective Action Challenges and Amplifies Them -- Chapter 3. Conceptualizing a Model for Asian American Connective Action -- Chapter 4. Case Study 1: The 2016 Trial of New York Police Department Officer Peter Liang and the Connective Action Mobilization by First Generation Chinese Americans -- Chapter 5. Case Study 2: The Asian American Community's Online and Offline Affirmative Action Battle Over the 2012 California Senate Constitutional Amendment 5 Bill -- Chapter 6. Case Study 3: Data Disaggregation and the 2016 California Assembly Bill 1726: How Connective Action Helped Determine the Narrative and Outcome -- Chapter 7. Case Study 4: The 18 Million Rising Website and Its Role as an Online Conduit for Progressive Asian American Activism -- Chapter 8. Case Study 5: The 2016 California Textbook Controversy: South Asian Americans and the #DontEraseIndia Campaign -- Chapter 9. Case Study 6: Establishing

World War II Korean Comfort Women Memorials in U.S. Cities and the Online Mobilization Against Them -- Chapter 10. On the Virtues and Perils of Asian American Connective Action.

Sommario/riassunto

"Develops a 'connective action' model for Asian Americans to examine the relationship between social media platforms and civic engagement"
--

2. **Record Nr.**

UNINA9910416099003321

Titolo

Surgical Spinal Oncology : Contemporary Multidisciplinary Strategies /
/ edited by Kern Singh, Matthew Colman

Pubbl/distr/stampa

Cham : , : Springer International Publishing : , : Imprint : Springer, ,
2020

ISBN

3-030-50722-X

Edizione

[1st ed. 2020.]

Descrizione fisica

1 online resource (XIV, 378 p. 155 illus., 84 illus. in color.)

Disciplina

616.994711
616.994711059

Soggetti

Nervous system - Surgery
Cancer - Surgery
Orthopedics
Neurosurgery
Surgical Oncology
Surgical Orthopedics
Cirurgia oncológica
Medul·la espinal
Llibres electrònics

Lingua di pubblicazione

Inglese

Formato

Materiale a stampa

Livello bibliografico

Monografia

Note generali

Includes index.

Nota di contenuto

Advanced spinal anatomy and applications for the spine tumor surgeon
-- Modern Pathology in Spinal Tumors -- Tumor Classification and
Staging Systems in Orthopaedic Spine Surgery -- Advanced imaging
technologies in the evaluation and staging of adult spine tumors --
Modern Multidisciplinary Care in Spine Tumors -- Modern care of

benign tumors of the spine -- Low Grade Spinal Malignancies: Chordoma and Chondrosarcoma -- High-grade primary spinal malignancies -- Extradural Spine Tumor Mimics -- Special anatomical zone: Sacral and spinopelvic tumors -- Special Anatomical Zone: Craniocervical Junction Tumors -- Prognosis and Decision Making in Spinal Metastases -- Economic Value in Spinal Tumor Surgery -- State of the Art for Metastatic Histologies -- Modern technical concepts in surgical metastatic disease -- Radiotherapy in metastatic spinal disease -- Percutaneous Modalities -- Lateral Corpectomy for Spinal Neoplasms -- Minimally Invasive Approaches to Thoracic and Lumbar Metastatic Spine Disease -- Complex Reconstruction in Tumor Patients -- Radiation, robotics, and reconstructive options in spine tumor surgery -- Spine Tumors: Technological Advances.

Sommario/riassunto

This book contains the expert knowledge base of the field's most experienced practitioners in the field of extradural bone and soft tissue malignancy. Chapters include modern classification, advanced anatomy, imaging, and the concepts around a multidisciplinary approach. Since treating primary tumors requires very different strategies than those used in metastatic tumors, the book devotes separate sections to each sub-discipline. For primary tumors, the text covers both benign and malignant entities and addresses unique anatomic zones such as the sacrum and skull base which require special technical expertise. For metastatic disease, the authors address the ever-important concept of prognosis, and discuss how to answer the eternal question: "How much should we do, and for whom?". Chapters also explore the state of the art of treatment for the "big 5" histologies (renal cell, lung, breast, prostate, thyroid), with a special chapter emphasis on separation surgery and the now-standard combinatorial care between radiation and surgery. In addition, an entire section is dedicated to evolving surgical technology, which covers the use of minimally invasive techniques, navigation, robotics, 3D-printing, and other evolving technologies for spine tumor care. Infrequently-considered topics, such as how to evaluate a lesion which may be a tumor-mimic, and how to think about economic value in spine tumor surgery, are also presented. Surgical Spinal Oncology serves to help surgeons approach difficult clinical scenarios with a thoughtful, collaborative approach that leverages the best technology and thinking the field of spine oncology has to offer.
