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Forensic Anthropology: Identifying Human Remains Recovery, Analysis, and Identification of Commingled Human Remains Forensic Osteology On-site Investigation and Identification of Human Remains Identification of Pathological Conditions in Human Skeletal Remains Postmortem Fingerprinting and Unidentified Human Remains Commingled Human Remains Human remains and identification Human Remains and Identification Ortnier's Identification of Pathological Conditions in Human Skeletal Remains New Perspectives in Forensic Human Skeletal Identification Biological Affinity in Forensic Identification of Human Skeletal Remains Osteobiographies Forensic Genetic Approaches for Identification of Human Skeletal Remains Advances in Forensic Human Identification Smithsonian Institution Ethical Approaches to Human Remains Burnt Human Remains POW/MIA Affairs The Analysis of Burned Human Remains Taphonomy of Human Remains Forensic Recovery of Human Remains Human Identification Smithsonian Institution Personal Identification from Human Remains Indian Issues Forensic Human Identification Postmortem Fingerprinting and Unidentified Human Remains Smithsonian Institution Human Remains: Another Dimension Human Remains Utilizing Forensic Technologies for Unidentified Human Remains Smithsonian Institution: Much Work Still Needed to Identify and Repatriate Indian Human Remains and Objects Contesting Human Remains in Museum Collections The Archaeology of Cremation Missing Persons and Unidentified Remains Identification of Deceased Personnel Practical Homicide Investigation Mass Fatality Incidents Care and Disposition of Remains and Disposition of Personal Effects

Forensic Anthropology: Identifying Human Remains 2008-02-23 forensic anthropologists sometimes call themselves speakers for the dead they study human remains to help solve crimes identify missing persons and discover the identity of unidentified remains forensic anthropologists can work with law enforcement and other government agencies they can also travel around the world to recover and analyze remains they can work as part of archaeological teams to discover what happened at the site of an ancient battle help to confirm the identity of a famous person from historical times or help to identify people who have lost their lives in a plane crash or other disaster forensic anthropology began in the early 20th century and continues to evolve today using dna analysis and data to reveal the appearance the identity and potentially the cause of death of human remains

Recovery, Analysis, and Identification of Commingled Human Remains 1998 commingling of human remains presents an added challenge to all phases of the forensic process this book brings together tools from diverse sources within forensic science to offer a set of comprehensive approaches to handling commingled remains it details the recovery of commingled remains in the field the use of triage in the assessment of commingling various analytical techniques for sorting and determining the number of individuals the role of dna in the overall process ethical considerations and data management in addition the book includes case examples that illustrate techniques found to be successful and those that proved problematic

*Forensic Osteology* 1990 the most recent advances in the human identification are thoroughly discussed in this important new text the twenty five contributions to this volume demonstrate beyond the boundaries of forensic anthropology of only a decade ago back cover

### **On-site Investigation and Identification of Human Remains**

2003-01-10 identification of pathological conditions in human skeletal remains provides an integrated and comprehensive treatment of pathological conditions that affect the human skeleton there is much that ancient skeletal remains can reveal to the modern orthopaedist pathologist forensic anthropologist and radiologist about the skeletal manifestations of diseases that are rarely encountered in modern medical practice beautifully illustrated with over 1 100 photographs and drawings this book provides essential text and materials on bone pathology which will improve the diagnostic ability of those interested in

human dry bone pathology it also provides time depth to our understanding of the effect of disease on past human populations key features comprehensive review of skeletal diseases encountered in archeological human remains more than 1100 photographs and line drawings illustrating skeletal disease including both microscopic and gross features based on extensive research on skeletal paleopathology in many countries for over 35 years review of important theoretical issues in interpreting evidence of skeletal disease in archeological human populations

#### Identification of Pathological Conditions in Human Skeletal Remains

2014-09-25 fingerprint identification is the most efficient rapid and cost effective forensic identification modality postmortem fingerprinting and unidentified human remains is a consolidated and thorough guide to the recovery identification and management of unidentified postmortem fingerprint records topics from postmortem fingerprint processing to database submission and case management are discussed additionally a postmortem processing workflow is described which delineates various basic and advanced fingerprint recovery techniques used to acquire examination quality records furthermore postmortem fingerprinting and unidentified human remains discusses the complexity of antemortem fingerprint databases and how to access each database for humanitarian purposes bringing a modern value perspective to the topic

#### Postmortem Fingerprinting and Unidentified Human Remains 2014-06-04

commingled human remains are encountered in situations ranging from prehistoric ossuaries to recent mass fatality incidents commingled human remains methods in recovery analysis and identification brings together tools from diverse sources within the forensic science community to offer a set of comprehensive approaches to resolving issues associated with commingled remains this edition focuses on forensic situations although some examples from prehistoric contexts are also addressed commingling of bones and other body parts is a major obstacle to individual identification that must be addressed before other forensic determinations or research can proceed regardless of the cause for the commingling transportation disaster terrorist attack natural disaster genocide etc it is critical that the proper experts are involved and that the proper techniques are employed to achieve the greatest success in making identifications resolution of commingling nearly always requires consideration of multiple lines of evidence that cross the disciplinary lines

of modern forensic science the use of archaeology dna and forensic anthropology are several areas that are critical in this process and these are core topics presented in this book even a relatively simple mass fatality event can become very complicated once body fragmentation and commingling occur expectations associated with all phases of the process from recovery of remains to their final identification and release to next of kin must be managed appropriately a powerful resource for those working in the forensic sciences who need to plan for and or address the complex challenges associated with commingled and fragmentary human remains written by an international group of the foremost forensic scientists presenting their research and candid experiences of dealing with commingled human remains offering recommendations and providing lessons learned which can be invaluable to others who find themselves facing similar challenges contains chapters on remains recovery laboratory analysis case studies and broader topics such as mass fatality management and ethical considerations

**Commingled Human Remains** 2015-07-01 this electronic version has been made available under a creative commons by nc nd open access license human remains and identification presents a pioneering investigation into the practices and methodologies used in the search for and exhumation of dead bodies resulting from mass violence previously absent from forensic debate social scientists and historians here confront historical and contemporary exhumations with the application of social context to create an innovative and interdisciplinary dialogue enlightening the political social and legal aspects of mass crime and its aftermaths through a ground breaking selection of international case studies human remains and identification argues that the emergence of new technologies to facilitate the identification of dead bodies has led to a forensic turn normalising exhumations as a method of dealing with human remains en masse however are these exhumations always made for legitimate reasons multidisciplinary in scope this book will appeal to readers interested in understanding this crucial phase of mass violence s aftermath including researchers in history anthropology sociology forensic science law politics and modern warfare the research program leading to this publication has received funding from the european research council under the european union s seventh framework programme fp 2007 2013 erc grant agreement n 283 617

**Human remains and identification** 2015 human remains and

identification presents a pioneering investigation into the practices and methodologies used in the search for and exhumation of dead bodies resulting from mass violence previously absent from forensic debate social scientists and historians here confront historical and contemporary exhumations with the application of social context to create an innovative and interdisciplinary dialogue enlightening the political social and legal aspects of mass crime and its aftermaths through a ground breaking selection of international case studies human remains and identification argues that the emergence of new technologies to facilitate the identification of dead bodies has led to a forensic turn normalising exhumations as a method of dealing with human remains en masse however are these exhumations always made for legitimate reasons multidisciplinary in scope this book will appeal to readers interested in understanding this crucial phase of mass violence s aftermath including researchers in history anthropology sociology forensic science law politics and modern warfare the research program leading to this publication has received funding from the european research council under the european union s seventh framework programme fp 2007 2013 erc grant agreement n 283 617

**Human Remains and Identification** 2019-01-29 ortner s identification of pathological conditions in human skeletal remains third edition provides an integrated and comprehensive treatment of the pathological conditions that affect the human skeleton as ancient skeletal remains can reveal a treasure trove of information to the modern orthopedist pathologist forensic anthropologist and radiologist this book presents a timely resource beautifully illustrated with over 1 100 photographs and drawings it provides an essential text and material on bone pathology thus helping improve the diagnostic ability of those interested in human dry bone pathology presents a comprehensive review of the skeletal diseases encountered in archaeological human remains includes more than 1100 photographs and line drawings illustrating skeletal diseases including both microscopic and gross features based on extensive research on skeletal paleopathology in many countries reviews important theoretical issues on how to interpret evidence of skeletal disease in archaeological human populations

*Ortner's Identification of Pathological Conditions in Human Skeletal*

*Remains* 2017-07-27 new perspectives in forensic human skeletal identification provides a comprehensive and up to date perspective on

human identification methods in forensic anthropology divided into four distinct sections the chapters will reflect recent advances in human skeletal identification including statistical and morphometric methods for assessing the biological profile sex age ancestry stature biochemical methods of identification dna analysis stable isotope analysis bomb curve analysis and use of comparative radiography the final section of this book highlights advances in human identification techniques that are being applied to international populations and disaster victims the contributing authors represent established experts in forensic anthropology and closely related fields new perspectives in forensic human skeletal identification will be an essential resource for researchers practitioners and advanced students interested in state of the art methods for human identification a comprehensive and up to date volume on human identification methods in forensic anthropology focuses on recent advances such as statistical and morphometric methods for assessing the biological profile biochemical methods of identification and use of comparative radiography includes an entire section on human identification techniques being applied to international populations and disaster victims

### **New Perspectives in Forensic Human Skeletal Identification**

2014-12-13 ancestry determination in the identification of unknown remains can be a challenge for forensic scientists and anthropologists especially when the remains available for testing are limited there are various techniques for the assessment of ancestry ranging from traditional to new microbiological and computer assisted methods biological affinity in forensic identification of human skeletal remains beyond black and white presents a range of tools that can be used to identify the probable socio cultural race category of unknown human remains gathering insight from those who have made recent improvements and scientific advances in the field the book begins with the historical foundations of the concept of biological affinity and the need for increased research into methods for determining ancestry of skeletal remains the contributors cover a range of topics including ancestry estimation from the skull using morphoscopic and morphometric traits and variables innovative methods from metric analyses of the postcrania and new approaches to dental non metric variation the biological diversity of hispanic populations and use of discriminant function analysis and 3d id software to determine ancestry methods of

age progression and facial reconstructions to create two dimensional 2d and three dimensional 3d facial composites for missing people the preparation of skeletal remains for dna extraction and sampling and mtdna methods that are available for identification of haplogroups e g ancestral populations no single method or technique is adequate in the assessment of ancestry for accurate determinations the use of traditional and new techniques combined yields better results this book demonstrates the large repertoire of tools available to those tasked with these challenging determinations

### **Biological Affinity in Forensic Identification of Human Skeletal Remains**

2021-11-18 osteobiographies the discovery interpretation and repatriation of human remains contextualizes repatriation or the transfer of authority for human skeletal remains from the perspective of bioarchaeologists and evolutionary biologists it approaches repatriation from a global perspective touching upon the most well known native american graves protection and repatriation act nagpra legislation of the united states while also covering canada and african countries the book focuses on the stories behind human skeletons analyzing their biological factors to determine evolution patterns sections present an overview of anatomy genomics and stable isotopes from dietary and environmental factors and how to identify these in skeletal remains the book then goes on to discuss european origin north american and african paleopathology ancient dna links and cultural issues and implications around repatriation it concludes with case studies to show how information from archaeologically derived skeletons is vital to understanding human evolution and provide respectful histories behind the remains offers novel research and perspectives on the importance of skeletal remains on a global scale identifies and distinguishes how genomics biological factors and burial methods can be used to track human evolution through bones addresses cultural differences over the human remains movement and repatriation specifically between europe and africa

**Osteobiographies** 2022-11-15 forensic genetic approaches for identification of human skeletal remains challenges best practices and emerging technologies provides best practices on processing bone samples for dna testing the book outlines forensic genetics tools that are available for the identification of skeletal remains in contemporary casework and historical archaeological investigations although the book focuses primarily on the use of dna for direct identification or kinship

analyses it also highlights complementary disciplines often used in concert with genetic data to make positive identifications such as forensic anthropology forensic odontology and forensic art sculpting unidentified human remains are often associated with tragic events such as fires terrorist attacks natural disasters war conflicts genocide airline crashes homicide and human rights violations under oppressive totalitarian regimes in these situations extensive damage to soft tissues often precludes the use of such biological samples in the identification process in contrast bone material is the most resilient viable sample type for dna testing dna recovered from bone often is degraded and in low quantities due to the effects of human decomposition environmental exposure and the passage of time the complexities of bone microstructure and its rigid nature make skeletal remains one of the most challenging sample types for dna testing provides best practices on processing bone samples for dna testing presents detailed coverage of proper facilities design for skeletal remains processing selection of optimal skeletal elements for dna recovery specialized equipment needed preparation and cleaning of bone samples for dna extraction and more highlights complementary disciplines often used in concert with genetic data to make positive identifications such as forensic anthropology forensic odontology and forensic art sculpting

Forensic Genetic Approaches for Identification of Human Skeletal Remains 2014-01-24 as forensic human identification receives increased global attention practitioners policy makers and students need an appropriate resource that describes current methods and modalities that have shaped today's policies and protocols a supplemental follow up to forensic human identification an introduction advances in forensic human identification covers advances in the most well known scientific techniques and discusses new and developing subjects and modalities of human identification a collection of contributions from worldwide experts the book embraces a broad context and looks at several issues beyond physical identification of human remains or offenders the book examines online sexual and biometric identities and discusses problems associated with investigative practice such as the developing use of the internet as a distribution and communication medium for criminal activities it also explores miscarriages of justice that can result from flawed applications or interpretations of forensic evidence finally it looks at the future of forensic science in the united kingdom in light of financial challenges and



the closure of the forensic science service where appropriate case studies illustrate the use of techniques and the associated problems described in the text a supplemental cd includes images in full color this volume provides an important contribution to the ongoing practitioner and academic debates surrounding the application of forensic technologies the insight presented is destined to springboard further inquiry into enhanced techniques and underlies the need for more research into the appropriate use of identification techniques to solve the mysteries of the unknown

*Advances in Forensic Human Identification* 2018-01-08 smithsonian institution much work still needed to identify and repatriate indian human remains and objects

**Smithsonian Institution** 2020-01-01 this book is the first of its kind combining international perspectives on the current ethical considerations and challenges facing bioarchaeologists in the recovery analysis curation and display of human remains it explores how museum curators commercial practitioners forensic anthropologists and bioarchaeologists deal with ethical issues pertaining to human remains in traditional and digital settings around the world the book not only raises key ethical questions concerning the study display and curation of skeletal remains that bioarchaeologists must face and overcome in different countries but also explores how this global community can work together to increase awareness of similar and indeed disparate ethical considerations around the world and how they can be addressed in working practices the key aspects addressed include ethics in bioarchaeology and forensic anthropology the excavation curation and display of human remains repatriation and new imaging techniques as such the book offers an ideal guide for students and practitioners in the fields of bioarchaeology osteoarchaeology forensic anthropology medical anthropology archaeology anatomy museum and archive studies and philosophy detailing how some ethical dilemmas have been addressed and which future dilemmas need to be considered

**Ethical Approaches to Human Remains** 2023-08-07 burnt human remains an all encompassing reference and guide designed for professionals involved in the forensic analysis of burnt remains burnt human remains recovery analysis and interpretation presents an in depth multidisciplinary approach to the detection recovery analysis and identification of thermally altered remains bridging the gap between

research and practice this invaluable one stop reference provides detailed coverage of analytical techniques in forensic medicine and pathology forensic anthropology forensic odontology and forensic chemistry and forensic biology contributions from a panel of expert authors review the newest findings in forensics research and discuss their applicability to forensic case work opening with a historical overview of the discipline the book covers the search and recovery aspects of burnt human remains medico legal investigations determination of the post mortem interval of burnt remains structural changes of burnt bone and teeth dna extraction from burnt remains and much more throughout the text the authors emphasize the importance of understanding the changes undergone by bodies when subjected to fire for establishing identity reconstructing the events leading up to incineration and determining the cause and manner of death provides a systemic framework that integrates established forensic methods and state of the art analytical approaches describes different forensic analyses from the macroscopical microscopical biochemical and molecular level features international case studies of challenging individual cases as well as natural or man made mass fatalities requiring the identification of incinerated remains demonstrates how changes to the macro and microstructure of burnt remains can reveal information about incineration conditions discusses organizations and programs focused on developing standards and best practice for the recovery and analysis burnt remains burnt human remains recovery analysis and interpretation is an indispensable resource for all practitioners engaged in the interpretation of burned human tissue including pathologists forensic chemists forensic biologists forensic anthropologists forensic odontologists and archaeologists

**Burnt Human Remains** 1992 the analysis of burned human remains second edition provides a primary source for osteologists and the medical legal community for the understanding of burned bone remains in forensic or archaeological contexts it describes in detail the changes in human bone and soft tissues as a body burns at both the chemical and gross levels and provides an overview of the current procedures in burned bone study case studies in forensic and archaeological settings aid those interested in the analysis of burned human bodies from death scene investigators to biological anthropologists a timely state of the art analyses of burned bone studies for bioarchaeologists and forensic anthropologists covers the diagnostic patterning of color changes the

positioning of the body and presence or absence of soft tissues during the burning event chapters on bones and teeth give step by step recommendations for how to study and recognize burned hard tissues new chapters include improved analyses of thermally induced impacts on bone microstructure development and appearance they also cover sites from a greater geographic range adding alaska italy jordan mexico and southeast asia

POW/MIA Affairs 2015-06-01 a truly interdisciplinary approach to this core subject within forensic science combines essential theory with practical crime scene work includes case studies applicable to all time periods so has relevance for conventional archaeology prehistory and anthropology combines points of view from both established practitioners and young researchers to ensure relevance

**The Analysis of Burned Human Remains** 2017-04-17 this reference now in its second edition is a comprehensive guide that focuses on the practical aspects of excavating and recovering human remains as well as any associated evidence from crime scenes it highlights the protocols and techniques that are used to successfully survey map recover document collect and transport evidence new add

*Taphonomy of Human Remains* 2011-10-27 statement of anu k mittal dir natural resources and environment gao the nat museum of the am indian act of 1989 nmai act as amended in 1996 generally requires the smithsonian institution to inventory and identify the origins of its indian and native hawaiian human remains and objects placed with them funerary objects and repatriate them to culturally affiliated indian tribes upon request according to the smithsonian two of its museums the american indian and the natural history museums have items that are subject to the nmai act the native am graves protection and repatriation act nagpra enacted in 1990 includes similar requirements for federal agencies and museums the national nagpra office within the dept of the interior s national park service facilitates the governmentwide implementation of nagpra each act requires the establishment of a committee to monitor and review repatriation activities this testimony focuses on the extent to which key federal agencies have complied with nagpra s requirements and the extent to which the smithsonian has fulfilled its repatriation requirements table this is a print on demand report

**Forensic Recovery of Human Remains** 1984 identity theft criminal

investigations of the dead or missing mass disasters both by natural causes and by criminal intent with this as our day to day reality the establishment and verification of human identity has never been more important or more prominent in our society maintaining and protecting the integrity of our identity has reached

*Human Identification* 2011 fingerprint identification is the most efficient rapid and cost effective forensic identification modality postmortem fingerprinting and unidentified human remains is a consolidated and thorough guide to the recovery identification and management of unidentified postmortem fingerprint records topics from postmortem fingerprint processing to database submission and case management are discussed additionally a postmortem processing workflow is described which delineates various basic and advanced fingerprint recovery techniques used to acquire examination quality records furthermore postmortem fingerprinting and unidentified human remains discusses the complexity of antemortem fingerprint databases and how to access each database for humanitarian purposes bringing a modern value perspective to the topic

Smithsonian Institution 1987 human remains another dimension the application of 3d imaging in the funerary context brings together scattered literature on the topic assimilating disparate pieces that relate to the novel use of non invasive three dimensional imaging techniques in the forensic context all chapters are written by specialists in the field who use these types of imaging techniques within their research bringing an engaging and comprehensive view that demonstrates the current use of 3d non invasive imaging techniques using case studies in addition the advantages for using such methods their current limitations and possible solutions are also reviewed includes three dimensional imaging techniques presented from a forensics point of view written by well renowned specialists in the field assimilates disparate pieces that relate to the novel use of non invasive three dimensional imaging techniques

Personal Identification from Human Remains 2011-09-09 presents a collection of information concerning the care and conservation of human remains in museums and academic institutions

**Indian Issues** 2006-11-14 in missing and unidentified investigations an abyss of dissonance seems to exist between law enforcement and the community they serve that all too often creates grating wounds that may never heal utilizing forensic technologies for unidentified human remains

death investigation resources strategies and disconnects bridges this abyss this is th

Forensic Human Identification 2014-09-25 since the late 1970s human remains in museum collections have been subject to claims and controversies such as demands for repatriation by indigenous groups who suffered under colonization these requests have been strongly contested by scientists who research the material and consider it unique evidence this book charts the influences at play on the contestation over human remains and examines the construction of this problem from a cultural perspective it shows that claims on dead bodies are not confined to once colonized groups a group of british pagans honouring the ancient dead formed to make claims on skeletons from the british isles and ancient human remains bog bodies and egyptian mummies which have not been requested by any group have become the focus of campaigns initiated by members of the profession at times removed from display in the name of respect by drawing on empirical research including extensive interviews with the claims making groups ethnographic work document media and policy analysis contesting human remains in museum collections demonstrates that strong internal influences do in fact exist the only book to examine the construction of contestation over human remains from a sociological perspective it advances an emerging area of academic research setting the terms of debate synthesizing disparate ideas and making sense of a broader cultural focus on dead bodies in the contemporary period

Postmortem Fingerprinting and Unidentified Human Remains 2011 human societies have disposed of their dead in a variety of ways however while considerable attention has been paid to bodies that were buried comparatively little work has been devoted to understanding the nature of cremated remains despite their visibility through time it has been argued that this is the result of decades of misunderstanding regarding the potential information that this material holds combined with properties that make burned bone inherently difficult to analyse as such there is a considerable body of knowledge on the concepts and practices of inhumation yet our understanding of cremation ritual and practice is by comparison woefully inadequate this timely volume therefore draws together the inventive methodology that has been developed for this material and combines it with a fuller interpretation of the archaeological funerary context it demonstrates how an innovative

methodology when applied to a challenging material can produce new and exciting interpretations of archaeological sites and funerary contexts the reader is introduced to the nature of burned human remains and the destructive effect that fire can have on the body subsequent chapters describe important cremation practices and sites from around the world and from the neolithic period to the modern day by emphasising the need for a robust methodology combined with a nuanced interpretation it is possible to begin to appreciate the significance and wide spread adoption of this practice of dealing with the dead

*Smithsonian Institution* 2017-02-16 renowned for being the definitive resource for homicide investigators practical homicide investigation tactics procedures and forensic techniques details the recognized protocols used by investigative divisions of major police departments throughout the world the text is used in most police academies including the fbi academy in quantico virginia now in its fifth edition the book begins with a comprehensive discussion of homicide crime scenes and moves chronologically from initial police notification the correct police response that follows and the subsequent steps necessary to conduct an intelligent investigation it then delves into the more technical aspects of homicide investigation augmented with numerous pictures and full color illustrations that involve pertinent case histories this latest edition includes three new chapters along with fully revised chapters with new case histories and techniques that reflect the latest forensic methods and modern investigative procedures highlights of the fifth edition include newly revised homicide investigator s checklist a new chapter on the latest dna technology a rewritten chapter on equivocal death investigations that includes staged crime scenes additional information on modes of death fully updated chapters on death notifications sex related homicide management for police administrators suicide investigation and narcotics related and homosexually based homicides over 920 photos and illustrations 250 new photographs and several new case histories eminent author lecturer consultant and expert witness vernon j geberth incorporates his more than four and a half decades of real world law enforcement experience in this quintessential reference this classic and must have resource provides the most vital information needed by detectives and police investigators responsible for cases in violent and sudden death remember do it right the first time you only get one chance vernon j geberth m s m p s homicide and forensic consultant

author of practical homicide investigation and series editor of the practical aspects of criminal and forensic investigations

*Human Remains: Another Dimension* 2007 in a mass fatality incident correct victim identification is essential to satisfying humanitarian considerations meet civil and criminal investigative needs and identify victim perpetrators this report provides medical examiners coroners with guidelines for preparing the portion of the disaster plan concerned with victim identification and summarizes the victim identification process for other first responders it discusses the integration of the medical examiner coroner into the initial response process and presents the roles of various forensic disciplines including forensic anthropology radiology odontology fingerprinting and dna analysis in victim identification this guide represents the experience of dozens of federal state and private forensic experts who took part in the technical working group for mass fatality forensic identification

Human Remains 2015-11-23

**Utilizing Forensic Technologies for Unidentified Human Remains** 2010-12-14

**Smithsonian Institution: Much Work Still Needed to Identify and Repatriate Indian Human Remains and Objects** 2015-03-31

**Contesting Human Remains in Museum Collections** 2007

*The Archaeology of Cremation* 1964

*Missing Persons and Unidentified Remains* 2020-04-30

*Identification of Deceased Personnel* 2005

Practical Homicide Investigation 1996

Mass Fatality Incidents

**Care and Disposition of Remains and Disposition of Personal Effects**

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