

Metadata of the chapter that will be visualized online

Chapter Title	Repatriation: Overview	
Copyright Year	2013	
Copyright Holder	Springer Science+Business Media New York	
Corresponding Author	Family Name	Goldstein
	Particle	
	Given Name	Lynne
	Suffix	
	Division/Department	Department of Anthropology
	Organization/University	Michigan State University
	City	East Lansing
	State	MI
	Country	USA
	Email	lynneg@msu.edu

1

R

2

Repatriation: Overview

3

Lynne Goldstein

4

Department of Anthropology, Michigan State

5

University, East Lansing, MI, USA

6

Introduction

7

For most members of the general public in the United States (and some other parts of the world), repatriation or reburial (as applied to anthropology and museums) appears to be a straightforward notion – tribes and/or appropriate indigenous groups or relatives ask for the return of one or more objects or burials that are historically or culturally related to the group and the museum or university gives it back, or should give it back. Some are aware that the process can be a bit more complicated, but most people have little idea of the nature and process of repatriation, or the problems and complications that are associated. This is not to say that repatriation is problematic and should not be done, but rather that all parties are obligated to follow an explicit legal process. The biggest difference between repatriation in the twenty-first century and repatriation in the twentieth century is (1) repatriation of human remains and associated objects is now law in the USA and some other parts of the world, and (2) repatriation of human remains is now widely accepted as something that responsible and ethical institutions do.

30

Definition

31

The dictionary definition of “repatriation” is the following: “send (someone) back to their own country, or send or bring back to one’s own country.” Wikipedia defines repatriation similarly:

36

Repatriation (from Late Latin *repatriare*) is the process of returning a person back to one’s place of origin or citizenship. This includes the process of returning refugees or soldiers to their place of origin following a war. The term may also refer to the process of converting a foreign currency into the currency of one’s own country.

37

38

39

40

41

42

43

The repatriation and reburial of human remains, funerary, and sacred objects is a special case of repatriation. Groups representing indigenous peoples around the world have requested that human remains and sacred objects originally taken from their respective historical territories be repatriated from museums and other institutions. Sometimes institutions repatriate human remains and items because they agree that they should rightfully be in the possession of the group that is descended from them, other times the return is based on the requirements of specific laws.

44

45

46

47

48

49

50

51

52

53

54

55

56

One reason that repatriation – as applied to archaeology and physical anthropology – is not a simple process is because the motivation for these requests is about people in the present and their perception of the past in the present. Repatriation claims are often associated with politics, ethnic identity, and other debates or problems in

57

58

59

60

61

62

63

contemporary society that have or claim to have a historical link to the object or human remains. Such motivations do not make the claim less valid or less appropriate, but the context of the request can be important to understanding the request. Archaeologists, physical anthropologists, and museum directors do not generally approach repatriation from this perspective; they try to contextualize the materials based on archaeological and historical knowledge and science. It is a discussion that has often led to misunderstandings and differences because the parties are focused on different matters. However, since repatriation laws have come into effect, it is a discussion that is happening in many places, and consequently, museums are getting better at responding to requests, and indigenous groups are getting better at making their requests. Repatriation is most active in the United States, primarily because repatriation laws have been in effect for the longest period of time.

Please note that although the term “archaeologist” is generally used in this entry, the reader should understand that this is a shorthand or simplified way of the encompassing people who are archaeologists, physical anthropologists, human osteologists, museum studies scholars, and those in related fields who deal with human remains, grave goods, and sacred or religious objects. Further, archaeology has historically taken the lead in these discussions about repatriation, so this shorthand approach is reasonably accurate as well.

Historical Background

During the 1960s, 1970s, and 1980s, some US institutions listened and responded to repatriation requests from tribes, subsequently returning human remains and sacred objects before there were specific laws in place. However, there is no question that the passage of two federal laws in the United States – the National Museum of the American Indian Act (NMAIA; 20 United States Code (U.S.C.) 80q et seq.) and the Native American Graves Protection and Repatriation Act

(NAGPRA; 25 U.S.C. 3001 et seq.) – dramatically changed the nature and process of repatriation. There is little doubt that the effect of this change in process and change in culture has had international implications.

Buikstra (2006), Lambert (2012), Mihesuah (2000), Trope and Echo-Hawk (1992), and Ubelaker and Grant (1989) provide detailed discussions of the history and some of the problems of repatriation in the United States. During the 1980s, the position held by many institutions, as well as by many national professional organizations, was that the ethics of today supersede those of the past, and museums should consider how to change accordingly. At the basic level, repatriation should be done to living descendants upon request and examination of the claim. As Ubelaker and Grant (1989) note, if a group requested remains where there were no living descendants, that group must demonstrate compelling religious or cultural values that outweigh scientific interests. This position also reflected the position of the Society for American Archaeology (SAA) at the time. However, the SAA increasingly assumed the role of representing the scientific community during the 1980s and their view broadened somewhat.

Since the 1980s, the SAA has been remarkably consistent in their position on repatriation (Lovis et al. 2004). The SAA argued for repatriation, but on a case-by-case basis. Indeed, the SAA Executive Committee passed an initial resolution in 1983, followed by a revised version in 1986, and a reaffirmed position in 1999. The key points of the SAA position include (1) both native and scientific viewpoints have legitimacy, (2) scientific importance must be considered against the strength of affiliation, (3) implementation of repatriation should be done on a case-by-case basis because of the variability in circumstances and histories, and (4) communication and consultation with affected groups is of critical importance. Since 1986, the SAA (Lovis et al. 2004) has recognized the importance and legitimacy of repatriation and worked actively with the Congress to create balanced legislation. Note, however, that tribes did not all welcome the SAA position.

157 Some native tribes and organizations, archae-
158 ologists, and other activists argued that repatri-
159 ation represented something that was morally and
160 ethically important for the archaeological
161 profession to do, even if archaeology lost access
162 to the remains and artifacts. However, even
163 though several states enacted legislation that in
164 some manner dictated repatriation and/or consul-
165 tation with native groups, there was no consistent
166 national policy until the 1990s.

167 During the late 1980s, a number of tribes in the
168 United States argued that repatriation of human
169 remains was a human rights issue – that these
170 were human bodies that had to be treated with
171 respect and respect was not possible if the
172 remains were excavated and placed in
173 a museum. Tribes did not see much difference
174 between archaeologists and looters. One incident
175 that angered many (including many archaeolo-
176 gists) happened in Iowa. A cemetery area was
177 excavated due to road construction. All of the
178 historic white settlers were immediately moved
179 to a new location where they were reburied, and
180 the Native American remains were sent to
181 a museum. The lack of consistency and parity
182 and the continuing idea that Native American
183 remains belong in a museum (in part because
184 they have no clear descendants) represented the
185 perfect example of what was wrong with archae-
186 ology and museums. Ironically, it is likely that in
187 the Iowa case, archaeologists and physical
188 anthropologists would have treated all remains
189 the same but would have studied them all before
190 reburying.

191 A number of issues and events changed
192 archaeological and other perspectives on repatri-
193 ation. First, there were several instances, like the
194 aforementioned Iowa case, that led many archae-
195 ologists to become increasingly uncomfortable
196 over the idea of study and curation. In the 1980s
197 and early 1990s, the archaeologist who perhaps
198 best personified this position was Larry
199 Zimmerman. In one article, Zimmerman reflects
200 on his experiences and the present and future of
201 archaeology (2000). Zimmerman notes (2000:
202 294-295) that the reburial issue's trajectory has
203 followed classic syncretism, or a coalescing or
204 reconciliation of differing beliefs. Zimmerman

(2000: 295) argues that “the problem has been 205
that the belief system of Western science about 206
the past, through archaeology, had imposed itself 207
on belief systems of indigenous peoples about 208
their pasts and those they consider their ances- 209
tors.” Because archaeologists had little resistance 210
from these indigenous people over a long period 211
of time, they assumed that these people agreed or 212
did not object. The past 25–30 years have 213
demonstrated that archaeologists were wrong. 214
Public discussion – as represented in various 215
polls and forums – demonstrated that the general 216
public supported the Indian position. 217

As Buikstra (2006: 395-396) points out, 218
another influence on the relationships between 219
archaeologists and indigenous peoples was the 220
development and impact of post-processual 221
theories in archaeology in the 1980s and 1990s. 222
This approach to archaeology moved away from 223
being scientific and was humanistic and contex- 224
tual in nature, with practitioners arguing for 225
multivocality in interpreting the past (cf. Hodder 226
1985; Shanks & Tilley 1987). Such an approach 227
was certainly more open and welcoming to 228
resolving repatriation disputes, but not everyone 229
agreed with the approach or the benefit for 230
repatriation. 231

The first United States law that directly 232
addressed issues of repatriation was the National 233
Museum of the American Indian Act (NMAIA; 234
20 United States Code (U.S.C.) 80q et seq.), 235
which was signed into law on November 28, 236
1989. The NMAIA was written and passed 237
primarily to establish a new national museum 238
dedicated to the history, music, and art of 239
American Indian cultures. The collections of the 240
private Heye Foundation in New York formed 241
the basis of this new museum, to be part of the 242
Smithsonian and built on the national mall in 243
Washington, DC. 244

The new museum opened in 2004. As a part of 245
the new law, Indians had lobbied for 246
a Smithsonian repatriation requirement to be 247
included. In particular, the law affects all collec- 248
tions of American Indian human remains and 249
funerary items held by the Smithsonian Institu- 250
tion (although the vast majority of relevant 251
human remains and funerary objects are in the 252

Smithsonian Museum of Natural History, the law affects all of the Smithsonian museums, the new Museum of the American Indian, American History Museum, etc.). The NMAIA dictates that all designated items are to be inventoried, and, where possible, the Smithsonian will determine tribal or descendant origins. When the law was passed, the Smithsonian was estimated to have 19,250 sets of Native American remains (Smithsonian Repatriation Office website). As of December 31, 2010, approximately 29 % of this number has been offered for return, and about 20 % of the total has actually been repatriated (estimated from Smithsonian Repatriation Office's website – <http://anthropology.si.edu/repatriation/faq/index.htm>).

Lambert (2012: 21) makes the point that the NMAIA marks a real “shift in archaeology law from the protection of archaeological resources to the legal acknowledgement of private ownership (or rights of stewardship) by a sector of the American population of a component of the archaeological record.”

Legal representatives of appropriate tribes or descendants can request the return of remains and objects. The Smithsonian notifies tribes if they determine an affiliation, but tribes are also encouraged to submit a request for remains to be returned. If there is a disagreement between the Smithsonian and the requesting tribe, the Smithsonian Repatriation Review Committee can examine the case in detail and submit its recommendations to the head of the Smithsonian. The Review Committee is composed of archaeologists, physical anthropologists, tribal representatives, and tribal elders. The tribal representatives on the Committee have one more representative (and therefore one more vote) than the scientific representatives.

One of the most important results of the Smithsonian act is that systematic study of human remains and objects prior to return is a priority, and the law provides funding for a Repatriation Office. As noted by Killion and Molloy (2000), as well as by Ousley et al. (2005), an enormous amount of contextual knowledge and a systematic catalogue have been gained as a result of this law. Data recovered can be used in

the future, and data recording has been done in a consistent manner. It is important to realize, however, that the NMAIA *only* affects collections held by the Smithsonian.

The Native American Protection and Repatriation Act was passed on November 16, 1990 (NAGPRA; 25 U.S.C. 3001 et seq.). NAGPRA is a far-reaching law that was crafted as a compromise between Congress, Native Americans, and the scientific community. Note that although NAGPRA does not apply to the Smithsonian, the Smithsonian has generally accepted and incorporated the regulations of NAGPRA, and the NMAIA was amended in 1996 to reflect this incorporation of NAGPRA regulations.

NAGPRA has several components:

1. It applies to federally recognized Native American tribes, as well as native Hawaiian organizations and Alaska native corporations.
2. In addition to human remains, NAGPRA includes the repatriation of associated and unassociated funerary objects (objects clearly part of a burial as well as objects that were likely funerary objects but for which details are unknown), sacred objects (objects required for rituals and ceremonies), and objects of cultural patrimony (objects that are owned by the group and cannot be owned or sold by an individual).
3. NAGPRA requires museums and federal agencies to identify and inventory human remains and associated funerary objects and also produce a summary of unassociated funerary objects, sacred objects, and items of cultural patrimony by November 16, 1995. These inventories and summaries were distributed to the federal government as well as appropriate tribes.
4. NAGPRA established tribal ownership of Native American remains and cultural items recovered from federal and tribal lands after 1990, requiring procedures prior to excavating on such land whether the excavations were inadvertent or intentional.
5. Violation of NAGPRA includes prohibitions against trafficking, sanctions against museums for not meeting deadlines and procedures, and

349 enforcement of the Act by the ability to go to
350 court.

351 NAGPRA established a Review Committee
352 similar in composition to the Smithsonian's
353 Repatriation Review Committee, with the
354 balance tilted toward Native Americans.
355 NAGPRA also established some grants to
356 museums, Indian tribes, and native Hawaiian
357 organizations (although these funds have been
358 very small relative to the need), and the law
359 promulgated regulations to make the law work.

360 As Lambert (2012: 20) notes:

361 These laws reveal significant changes in attitudes
362 concerning the scientific value of archaeological
363 human remains over the course of the 20th century,
364 and illustrate the complexities that can arise when
365 secular and religious ethics collide in the conduct
366 of scientific research.

367 NAGPRA is important – its passage meant
368 that the Federal government was acknowledging
369 that some things in museums were not obtained in
370 a way consistent with modern American ethics,
371 even though the original acquisition may have
372 been legal at the time. Fortunately, NAGPRA
373 was also a legal impetus for beginning conversa-
374 tions between tribes and the scientific and
375 museum communities. Some tribes and archaeol-
376 ogists had already been talking with each other,
377 but NAGPRA mandated such discussions. As
378 Lambert (2012: 22) notes: "In light of the history
379 of disenfranchisement of indigenous people in
380 North America, . . . NAGPRA's passage was an
381 ethical victory that could be shared by all com-
382 munities impacted by the law."

383 Key Issues and Current Debates

384 Archaeologists and museums operating in the
385 USA today adhere to federal laws and policies
386 concerning repatriation. While some were
387 opposed to these laws initially, they now honor
388 the law. More importantly, there has been
389 a significant culture change among the public
390 and among archaeologists and museum profes-
391 sionals, who accept that repatriation is an appro-
392 priate federal policy. It is important not to
393 minimize this culture change: repatriation is

now considered the de facto result of most burial
excavation in the United States.

Under NAGPRA and the NMAIA, repatria-
tion does not have a timetable. Except for specific
dates by which museums were required to report
their holdings, there is no deadline for the time
when repatriations must be completed. This was
done deliberately since it was impossible to esti-
mate how long this process would take, and no
one wanted to put the burden of a timetable on
tribes who were already overwhelmed by the
numbers of potentially related remains and arti-
facts in museums.

A key issue in the passage of NAGPRA was
the concept of "cultural affiliation." Cultural
affiliation is the basis for decisions about which
remains are open to repatriation claims. NAGPRA's definition is "a relationship of shared
group identity which can be reasonably traced
historically or prehistorically between a present
day Indian tribe or Native Hawaiian organization
and an identifiable earlier group" (25 USC 3001,
Sec. 2[2]). If there is no clear evidence for such
a relationship, NAGPRA specifies establishing
cultural affiliation based on a "preponderance of
the evidence based upon geographical, kinship,
biological, archaeological, anthropological,
linguistic, folkloric, oral traditional, historical,
or other relevant information or expert opinion" (25 U.S.C. 3005, Sec. 7[4]). It is important to
understand that preponderance of evidence is
a low legal threshold of simply >50 %, and all
types of evidence are to be treated equally. The
notion of cultural affiliation has been problematic
in some cases and is the basis for a number of
legal and ethical debates about the meaning and
intent of the law.

Many in the public think that the so-called
Kennewick Man case legally settled the issue of
cultural affiliation, but this is not the case
(Thomas 2000). Kennewick Man (found in
Washington State) was a legal battle over a very
ancient skeleton. A group of scientists and
a group of citizens (Friends of America's Past)
were on one side, and five Native American tribes
and bands from the Columbia River Basin were
on the other side (although technically the case
was against the USA). Not only did the skeleton

442 date to a very early time, some physical anthro-
443 pologists argued that the skeleton had character-
444 istics that were more Caucasoid than Native
445 American in nature. The details of the case can
446 be found in Thomas (2000) and elsewhere.
447 Unfortunately, instead of deciding the case on
448 the basis of cultural affiliation – a finding that
449 might have helped clarify decisions made under
450 NAGPRA – the US Court of Appeals for the
451 Ninth Circuit argued that the Federal Govern-
452 ment had failed to prove that the skeleton was
453 Native American and therefore it was not subject
454 to NAGPRA. It was a decision that angered
455 Native Americans and also angered many archae-
456 ologists because the decision was based on an
457 idea about which Native Americans and archae-
458 ologists generally do *not* disagree – both sides
459 would say that ancient remains found in the USA
460 can generally be considered Native American.

461 Subsequent to the Kennewick decision, vari-
462 ous attempts were made to amend and/or adapt
463 NAGPRA. Most importantly for the present dis-
464 cussion was the Department of the Interior's 2007
465 decision to address the issue of "culturally
466 unidentifiable human remains" (CUHR). This
467 category includes the largest majority of archae-
468 ological human remains in the United States.
469 Included are those remains that museums and
470 federal repositories have not been able to affiliate
471 with a modern Indian tribe or descendant.
472 Following the lines of evidence provided in the
473 definition of "cultural affiliation" (and outlined
474 above), these are remains for which institutions
475 have not been able to assign an affiliation. For the
476 most part, these remains are those of greater
477 antiquity, with fewer ties to the present. Members
478 of the scientific and museum communities had
479 worried about this group of remains from the very
480 earliest repatriation discussions because archae-
481 ologists and museums were concerned about the
482 impact of repatriation law on the study of prehis-
483 tory. Some Native American groups were also
484 concerned about the rule from both practical
485 and legal perspectives.

486 The final rule for culturally unidentifiable
487 human remains (CUHR) was enacted in May
488 2010. The original negotiations involved in
489 crafting NAGPRA had carefully maintained

490 a balance between various interests. The new
491 rule ignores that balance and favors native issues
492 over any scientific interests or concerns; it also
493 does not necessarily give tribes much leeway in
494 how they wish to respond to repatriation. It is
495 likely that this rule will be the focus of many
496 future legal challenges.

497 One issue in the Final CUHR rule focuses on
498 the term "disposition," or the outcome of
499 a repatriation claim. NAGPRA does not mandate
500 the nature or type of disposition for successful
501 repatriation claims, intentionally avoiding use of
502 the term "reburial." The reason for this avoidance
503 is that any particular tribe might or might not
504 wish a particular or mandated outcome. While
505 most tribes would likely wish reburial, if the
506 repatriation decision is that the remains belong
507 to the group, the specifics of the final disposition
508 should also be the group's prerogative.
509 The CUHR Final Rule effectively calls for the
510 reburial of all Native American human remains
511 currently in museums and federal repositories,
512 even if evidence for any relationship of shared
513 group identity is lacking.

514 Although many contentious issues remain,
515 current debate in archaeology has moved from
516 the question of whether or not repatriation is right
517 or wrong to more complicated issues. Colwell-
518 Chanthaphonh and Ferguson (2006) present one
519 aspect of this new direction. Instead of principles
520 and rules of ethics, they promote the idea of
521 Virtue Ethics. "Instead of beginning with
522 questions of obligations and oughts, Virtue Ethics
523 begins with questions of character, focusing on
524 relationships and the subjectivities of social inter-
525 action" (Colwell-Chanthaphonh & Ferguson
526 2006: 118). They argue that we need to focus on
527 agents and sustained actions, rather than single
528 acts. Effectively, Colwell-Chanthaphonh and
529 Ferguson (2006) argue for a more complex, lay-
530 ered discussion about archaeological practice.
531 They note that archaeologists have a series of
532 unique relationships with multiple interactions,
533 and these interactions have consequences for
534 ethical standpoints.

535 **International Perspectives**

536 In their broad discussion of ethics of
537 bioarchaeology, Larsen and Walker (2004: 114)
538 outline three ethical principles for the study of
539 human remains, whether in the USA or interna-
540 tionally: (1) human remains should be treated
541 with dignity and respect; (2) descendants should
542 have the authority to control the disposition of
543 their relatives' remains; and (3) because of the
544 importance of human remains for the understand-
545 ing of our common past, human remains need to
546 be preserved when possible so that they are
547 available for scientific research. From the discus-
548 sions above, it is clear that there may not be
549 universal agreement on these principles.

550 Canada and Australia share with the United
551 States a basic issue associated with repatriation:
552 the majority of the contested collections derived
553 from minority indigenous populations where
554 treatment of the dead is an important part of
555 broader indigenous rights issues. Most repatria-
556 tion efforts focus on trying to redress historical
557 wrongs associated with Western colonialism.

558 Buikstra (2006: 408-409) notes that Canada
559 has no federal legislation similar to NAGPRA,
560 but relationships between First Nations and
561 archaeologists are strong. Why the difference
562 between countries? First, the Canadian archaeo-
563 logical profession voiced their sympathy with
564 First Nation concerns relatively early, with phys-
565 ical anthropologists practicing in situ analyses
566 and reburials during the 1970s. In other words,
567 Canadian bioarchaeologists were collaborating
568 and consulting with First Nations over a decade
569 before US archaeologists, and they did so without
570 being mandated by legislation, producing
571 impressive work with multivocal perspectives.
572 Interestingly, there are multiple examples of
573 First Nations requesting osteological analyses
574 and allowing destructive tests. The National
575 Museum of Canada stopped accessioning
576 human remains in the early 1970s. As Buikstra
577 (2006: 412) notes, "Canadian museums, physical
578 anthropologists, and archaeologists appear to
579 favor mediation over litigation in addressing
580 repatriation issues."

Lambert (2012: 25-26) notes that while the
United States, Canada, and Australia have seen
repatriation on a national scale coming from
indigenous populations and issues relating to
colonialism, some similar historical situations
exist in Argentina, Norway, and South Africa.
However, to date, repatriation efforts in these
countries have been limited and generally
involve the return of named, historically signifi-
cant individuals.

In Israel (Nagar 2012: 8), opposition to the
excavation of human remains is associated with
sites dating to Classical Antiquity and comes
from a group of extremist religious Jews who
believe that graves of Jewish dead should remain
undisturbed; their political power has been
successful in gaining some severe restraints on
research. Nonetheless, the Israeli Antiquity
Authority created and has maintained a human
osteological database since 1994; all time periods
are included (Nagar 2012).

In Great Britain, considerable dialogue has
focused on repatriation and is in part the result
of connections to developments in Canada,
Australia, and the United States. However, Parker
Pearson et al. (2011) provide a recent summary of
the issues and concerns. In 2008, "the British
government announced that all human remains
archaeologically excavated in England and
Wales should be reburied after a two-year
period of scientific analysis" (Parker Pearson
et al. 2011: 1). Not surprisingly, this announce-
ment caused great consternation on the part of
museums and archaeologists. As of the moment,
it appears that the policy will not be implemented
as stated, but Parker Pearson et al. (2011: 3) point
out that

The weaknesses and contradictions in the legal
frameworks that govern archaeology are shocking
in many respects, and cannot remain unresolved;
archaeologists are pulled hither and thither by
property law and planning law, while human
remains exist in a peculiar (but ethically and mor-
ally appropriate) legal limbo in that they cannot
technically be owned.

In sum, outside of Canada and Australia, laws
regarding repatriation and reburial are scattered
and sometimes under debate; they resemble the

Au1

629 issues raised for the United States when there is
630 a similar historical colonial situation. Whether or
631 not the twenty-first century sees an increase in
632 repatriation and reburial remains to be seen.

actions over time, rather than things and single
interactions at one time. Although it takes time
to develop and establish trust, the goal has an
excellent reward.

633 Future Directions

634 Larsen and Walker (2004) discuss the ethics of
635 bioarchaeology and their view of the future. They
636 argue that compromise is the key to reaching an
637 ethical solution to skeletal studies of ancient
638 ancestors. Compromise can be legislated, as it
639 originally was for NAGPRA, or it can come
640 about through working together. However,
641 Larsen and Walker (2004: 118) note that this
642 balance achieved through compromise is now
643 endangered with “a perceptible shift in the bal-
644 ance of power toward extremist native perspec-
645 tives on repatriation.” They close their discussion
646 with the comment that “compromise is developed
647 when there is trust between two parties who have
648 invested time and effort in reaching solutions that
649 may not be perfect, but nonetheless attempt to
650 [address] competing interests of different
651 groups” (Larsen & Walker 2004: 118).

652 The notion of trust is an important one and will
653 continue to be so in the future, both in the United
654 States and internationally. As noted above,
655 Colwell-Chanthaphonh and Ferguson (2006) use
656 the concept of Virtue Ethics to look to the future
657 without specific reference to NAGPRA. They
658 also discuss the concept of trust and the nature
659 of trust in archaeological practice. They draw on
660 the work of Baier (1994) to outline and discuss
661 “Virtue Ethics,” citing Baier’s contention that
662 goodwill is an essential component of trust.
663 Colwell-Chanthaphonh and Ferguson (2006:
664 122-124) outline the complex web of categories
665 of trust relationships in archaeological practice,
666 noting that there are not only relationships within
667 categories but also relationships between them.
668 Trust requires goodwill, but each group has to
669 interpret acts of goodwill as benevolent
670 (Colwell-Chanthaphonh & Ferguson 2006: 127).
671 If we wish to develop trust between archaeolo-
672 gists and museums and indigenous groups, all
673 parties must move to a focus on people and

Cross-References

- Archaeological Stewardship 679
- Ethics and Human Remains 680
- Native American Graves Protection and
Repatriation Act (NAGPRA), USA 681
- Zimmerman, Larry J. 683

References

- BAIER, A. 1994. *Moral prejudices*. Cambridge: Harvard
University Press. 685
- BUIKSTRA, J. E. 2006. Repatriation and bioarchaeology:
challenges and opportunities, in J.E. Buikstra & L.A.
Beck (ed.) *Bioarchaeology: the contextual analysis of*
human remains: 389-415. London: Academic Press, 687
Elsevier. 688
- COLWELL-CHANTHAPHONH, C. & T.J. FERGUSON. 2006. Trust
and archaeological practice: towards a framework of
virtue ethics, in C. Scarre & G. Scarre (ed.) *The ethics*
of archaeology: philosophical perspectives on
archaeological practice: 115-130. Cambridge: Cam- 692
bridge University Press. 693
- HODDER, I. 1985. Postprocessual archaeology. *Advances in*
Archaeological Method and Theory 8: 1-26. 694
- KILLION, T. W. & P. MOLLOY. 2000. Repatriation’s silver
lining, in K.E. Dongoske, M. Aldenderfer &
K. Doehner (ed.) *Working together: Native Americans*
and archaeologists: 111-117. Washington, DC: 695
Society for American Archaeology. 696
- LARSEN, C. S. & P. L. WALKER. 2004. The ethics of
bioarchaeology, in T. Turner (ed.) *From repatriation*
to genetic identity: biological anthropology and
ethics: 111-119. Albany: State University of New 697
York Press. 698
- LAMBERT, P. M. 2012. Ethics and issues in the use of
human skeletal remains in paleopathology, in
A.L. Grauer (ed.) *A companion to paleopathology*: 699
17-33. Malden (MA): Wiley-Blackwell. 700
- LOVIS, W. A., K. W. KINTIGH, V. P. STEPONAITIS &
L.G. GOLDSTEIN. 2004. Archaeological perspectives
on the NAGPRA: underlying principles, legislative
history, and current issues, in J. R. Richman &
M. P. Forsyth (ed.) *Legal perspectives on cultural*
resources: 165-184. Walnut Creek (CA): AltaMira 701
Press. 702
- OUSLEY, S. D., W. T. BILLECK & R. E. HOLLINGER. 2005.
Federal repatriation legislation and the role of physical 703
704

- anthropology in repatriation. *Yearbook of Physical Anthropology* 48: 2-32.
- PARKER PEARSON, M., T. SCHADA-HALL & G. MOSHENSKA. 2011. Resolving the human remains crisis in British archaeology, in *Papers from the Institute of Archaeology. University College, London*. Available at: <http://dx.doi.org/10.5334/pia.369>.
- SHANKS, M. & C. Y. TILLEY. 1987. *Social theory and archaeology*. Cambridge: Cambridge University Press.
- THOMAS, D.H. 2000. *Skull wars: Kennewick Man, archaeology, and the battle for Native American identity*. New York: Basic Books.
- TROPE, J. F. & W.R. ECHO-HAWK. 1992. The Native American Graves Protection and Repatriation Act: background and legislative history. *Arizona State Law Journal* 24: 35-77.
- UBELAKER, D. H. & L. G. GRANT. 1989. Human skeletal remains: preservation or reburial? *Yearbook of Physical Anthropology* 32: 249-287.
- ZIMMERMAN, L. 2000. A new and different archaeology? With a postscript on the impact of the Kennewick dispute, in D. Mihesuah (ed.) *Repatriation reader: who owns American Indian remains*: 294-306. Lincoln: University of Nebraska Press.
- FFORDE, C., J. HUBERT & P. TURNBULL. (ed.) 2002. *The dead and their possessions: repatriation in principle, policy and practice* (One World Archaeology series 43). New York: Routledge.
- MIHESUAH, D. (ed.) 2000. *Repatriation reader: who owns American Indian remains?* Lincoln: University of Nebraska Press.
- NATIONAL NAGPRA OFFICE. 2012. Available at: <http://www.nps.gov/nagpra/>.
- SCARRE, C. & G. SCARRE. (ed.) 2006. *The ethics of archaeology: philosophical perspectives on archaeological practice*. Cambridge: Cambridge University Press.
- SMITHSONIAN REPATRIATION OFFICE. 2012. Available at: <http://anthropology.si.edu/repatriation/index.htm>.
- WALKER, P. L. 2002. Bioarchaeological ethics: a historical perspective on the value of human remains, in M. A. Katzenberg & S. R. Saunders (ed.) *Biological anthropology of the human skeleton*: 3-39. New York: Wiley-Liss.
- WATKINS, J.E. 2003. Beyond the margin: American Indians, First Nations, and archaeology in North America. *American Antiquity* 68(2): 273-285.
- Further Reading**
- DONGOSKE, K.E., M. ALDENDERFER & K. DOEHNER. (ed.) 2000. *Working together: Native Americans and archaeologists*. Washington, DC: Society for American Archaeology.

Author Query Form

Encyclopedia of Global Archaeology
Chapter No: 4

Query Refs.	Details Required	Author's response
AU1	Please provide details of Nagar (2012) in the reference list.	
AU2	Duplicate entry of Smithsonian Repatriation Office (2012) has been deleted. Please check if okay.	