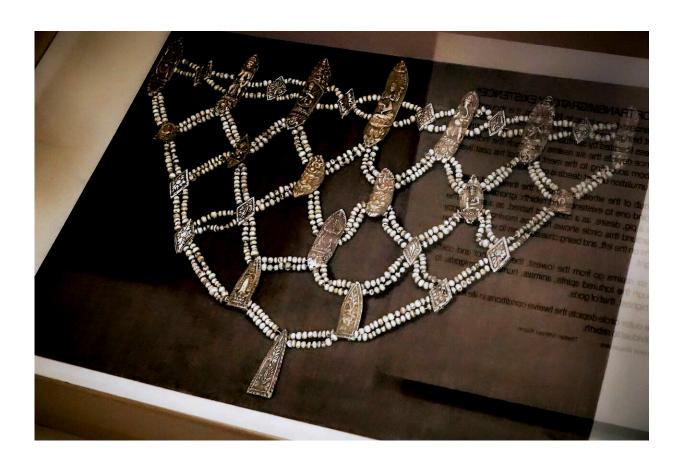


NY natural history museum changing how it looks after thousands of human remains in collection

October 26 2023, by Deepti Hajela



A mid-19th century Shamanistic apron of human bones is displayed before its removal from public viewing at the American Museum of Natural History, Tuesday, Oct. 17, 2023, in New York. Credit: AP Photo/Bebeto Matthews



There are stories in the human bones at the American Museum of Natural History. They tell of lives lived—some mere decades ago, others in past centuries—in cultures around the world.

But the vast collection of thousands of skeletal parts at one of the world's most visited <u>museums</u> also tells a darker story—of opened graves, disrupted <u>burial sites</u> and collecting practices that treated some cultures and people as objects to be gawked at.

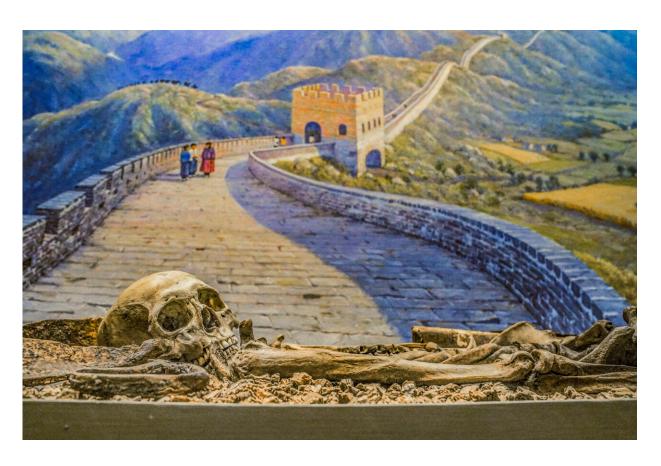
The New York museum announced this month that it is pulling all human.remains from public display and will change how it maintains its collection of body parts with the aim of eventually repatriating as much as it can and respectfully holding what it can't.

The museum now holds around 12,000 sets of remains, including the bones of Indigenous people and enslaved Black people, often amassed in the 19th and 20th centuries by researchers looking to prove theories about racial superiority and inferiority through physical attributes.

Some of the other remains are people—likely poor or powerless—whose bodies had once been used at medical schools before they were given to the museum as recently as the 1940s.

American Museum of Natural History President Sean Decatur, who in April became the museum's first Black leader, said that for the most part, the remains in the collection were acquired without clear consent of the dead or their descendants.





The skeletal remains of a nomadic warrior discovered in Outer Mongolia in 1925 are displayed before their removal from public viewing at the American Museum of Natural History, Tuesday, Oct. 17, 2023, in New York. Credit: AP Photo/Bebeto Matthews

"I think it's fair to say that none of these people set out or imagined that their resting place would be in the museum's collection," he said. "And in most of the cases, there also was a clear differential in power between those who were collecting and those who were collected."

The process of pulling human remains from public display will impact six of the museum's galleries. Objects being removed include a musical instrument made from human bone, a skeleton from Mongolia that is more than a thousand years old and a Tibetan artifact that incorporates



bones.

The idea that human remains and artifacts taken from other cultures should be returned is not new. A U.S. law passed in 1990 created a <u>legal process</u> for some Native tribes to recover ancestral remains from museums and other institutions. In a letter to museum staff, Decatur said about 2,200 sets of remains at the museum fall under that category.

Other museums and institutions are grappling with the issue as well. At the Denver Museum of Nature & Science, for example, more than 100 human remains have been returned to the relevant communities. The museum is working to return four other sets of remains that don't fall under the federal law's purview.





Human bones from early Aztecs flank a smaller ceramic bone of their creation for use in rituals on display before being removed from public viewing at the American Museum of Natural History, Tuesday, Oct. 17, 2023, in New York. Credit: AP Photo/Bebeto Matthews

"Fundamentally, we have a responsibility to do more than acknowledge the harm caused by historical collecting practices that treated peoples and cultures as objects of scientific study," Chris Patrello, curator of anthropology at the museum, said in an email.

In 2022, an estimated 870,000 Native American artifacts, including remains that should be returned to tribes under federal law are still in possession of colleges, museums, and other institutions across the country, according to The Associated Press.

But its not just Indigenous remains being in museum collections that are troubling.

Decatur said some of the remains in the museum are believed to be of five Black people whose bones were removed from a northern Manhattan burial ground during a road construction project at the start of the 1900s.





The skeletal remains of a nomadic warrior discovered in Outer Mongolia in 1925 are displayed before their removal from public viewing at the American Museum of Natural History, Tuesday, Oct. 17, 2023, in New York. Credit: AP Photo/Bebeto Matthews

"Enslavement was a violent, dehumanizing act; removing these remains from their rightful burial place ensured that the denial of basic human dignity would continue even in death," Decatur said in his letter to the museum staff.

Historically, Black graves have been subjected to robbery, said Lynn Rainville, a professor of anthropology at Washington and Lee University. They have also been covered over or disrupted in construction and development projects.



Decatur said the American Museum of Natural History's holdings also include about 400 bodies that came from four New York medical schools in the 1940s, even though there's no obvious process by which bodies used for medical training in anatomy should have ended up in a museum.

One of the medical schools no longer exists; the others were connected to Columbia, Cornell and New York University. Columbia's medical school had no comment. The other two did not respond to emails seeking information. Museum officials said they were talking with the schools and as far as they had been able to determine, the bodies had not come to the institution in any nefarious way.



Sean Decatur, president of the American Museum of Natural History, listens during an interview, Tuesday, Oct. 17, 2023, in New York. Credit: AP



Photo/Bebeto Matthews

"It's one of those things that is jarring and sort of ... hits closer to home than an archaeological expedition that's looking at things that are a thousand-plus years old. But it's a practice that was incredibly common" at the time, Decatur said.

Susan Lederer, professor of medical history and bioethics at the University of Wisconsin's medical <u>school</u>, said that as the number of medical schools increased in the 19th century and dissection became an essential part of training, schools needed to find more cadavers.

States passed laws making unclaimed bodies, mostly of very poor people, available to medical schools.

"It reflects longstanding assumptions about the differences between middle-class and either working-class or underclass people" that it was deemed acceptable to turn certain bodies over but not others, she said.





Sean Decatur, president of the American Museum of Natural History, poses inside the museum's Gilder Center exhibition gallery, Tuesday, Oct. 17, 2023, in New York. Credit: AP Photo/Bebeto Matthews

The practice at most medical schools shifted in the second half of the 20th century for a number of reasons, including more people in the U.S. being willing to donate their bodies after death, she said.

The <u>museum</u>'s process of figuring out how to handle those and other remains in storage will take some time, Decatur said. Officials will need to determine what can be returned and to whom, as well as how to properly care for any remains that stay behind.

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Citation: NY natural history museum changing how it looks after thousands of human remains in collection (2023, October 26) retrieved 29 April 2024 from https://phys.org/news/2023-10-ny-natural-history-museum-thousands.html

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