

Two Viking relatives reunited in Denmark after 1,000 years

June 10 2021



The two related Viking skeletons in Denmark's National Museum.

Separated for 1,000 years, two Viking warriors from the same family were reunited on Wednesday at Denmark's National Museum, as DNA analysis helps shed light on the Vikings' movements across Europe.

One of the Vikings died in England in his 20s in the [11th century](#), from injuries to the head. He was buried in a [mass grave](#) in Oxford.

The other died in Denmark in his 50s, his skeleton bearing traces of blows that suggest he took part in battles.

DNA mapping of skeletons from the Viking era—from the eighth to the 12th century—enabled archaeologists to determine by chance that the two were related.

"This is a big discovery because now you can trace movements across space and time through a family," museum archeologist Jeanette Varberg told AFP.

Two of her colleagues spent more than two hours on Wednesday piecing together the [skeleton](#) of the man in his 20s, from the remains freshly arrived from Oxford.

The 150 bones have been lent to the Danish [museum](#) by the Oxfordshire Museum in Britain for three years.

The historical consensus is that Danish Vikings invaded Scotland and England from the late eighth century.

The younger of the two men "may have been cut down in a Viking raid, but there is also a theory that they (the skeletons in the mass grave) were victims of a royal decree by English King Ethelred the Second, who commanded in 1002 that all Danes in England should be killed," Varberg said.

It is very rare to find skeletons that are related, though it is easier to determine the relationships for royals, according to Varberg.

While the two were confirmed to be relatives, it is impossible to determine their exact link.

They may have been half-brothers, or a grandfather and grandson, or an uncle and nephew.

"It's very difficult to tell if they lived in the same age or they differ maybe by a generation, because you have no material in the grave that can give a precise dating. So you have a margin of 50 years plus or minus," Varberg said.

© 2021 AFP

Citation: Two Viking relatives reunited in Denmark after 1,000 years (2021, June 10) retrieved 27 April 2024 from <https://phys.org/news/2021-06-viking-relatives-reunited-denmark-years.html>

This document is subject to copyright. Apart from any fair dealing for the purpose of private study or research, no part may be reproduced without the written permission. The content is provided for information purposes only.