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Niall Of The Nine Hostages Match

A recent study was conducted at Trinity College Dublin, Ireland, which found that a striking % of men in Ireland (and quite a few in Scotland) share the same Y chromosome, suggesting that the 5th-century warlord known as "Niall of the Nine Hostages" may be the ancestor of one in 12 Irishmen. Niall established a dynasty of powerful chieftains that dominated the island for six centuries.

Your Y chromosome matches this profile!

In the study scientists found an area in northwest Ireland where they claim 21.5% carry Niall's genetic fingerprint, says Brian McEvoy, one of the team at Trinity. The same area of Ireland has previously been the subject of Anthropological writings...and has shown a strikingly high % of men from Haplogroup R1b (98%) versus 90% in S.E. Ireland. According to McVoy this area was the main powerbase of the Ui Neills, which literally translated means "descendants of Niall".

McEvoy says the Y chromosome appeared to trace back to one person. Following the genealogists trail, McVoy comments: "There are certain surnames that seem to have come from Ui Neill. We studied if there was any association between those surnames and the genetic profile. It is his (Niall's) family."

Of note to Family Tree DNA customers, this signature is found in .6 of 1% of the entire Family Tree DNA database. It is characterized by the following Markers when our 12 marker test is applied:

393	390	19	391	385a	385b	426	388	439	389-1	392	389-2
13	25	14	11	11	13	12	12	12	13	14	29

A more detailed signature appears when we apply the Y-DNA 25 marker test and compare to the apparent signature of the Ui Neills. A listing of those values appears in the table below.

3	3	1	3	3	3	4	3	4	3	3	4	4	4	4	4	4	4	4	4
9	9	9	9	8	8	2	8	3	8	8	5	5	5	5	5	4	3	4	4
3	0		1	5	5	6	8	9	9	2	9	8	9	9	5	4	7	7	8
				a	b						a	b						a	b
								1		2									
13	25	14	11	11	13	12	12	12	13	14	29	17	9	10	11	11	25	15	18
																		30	15
																			16
																			16
																			17

While the signature is typical for R1b European males in general it's characterized by an 11,13 at DYS 385a/b and a 14 at DYS 392. Within our second panel of markers the most distinctive results from this apparent Modal is the 15,16,16,17 at DYS 464.

McVoy states: "As in other polygynous societies, the siring of offspring was related to power and prestige." The study mentions that just one of the O'Neill dynasty chieftains who died in 1423 had 18 sons with nearly a dozen women and claimed 59 grandsons.

Niall of the Nine Hostages received his name from the taking of hostages as a strategy for playing mental havoc upon his opponent chieftains. He is known in folklore as a raider of the British and French coasts. Supposedly slain in the English Channel or in Scotland, his descendants were the most powerful rulers of Ireland until the 11th century.

Modern surnames tracing their ancestry to Niall include (O')Neill, (O')Gallagher, (O')Boyle, (O')Doherty, O'Donnell, Connor, Cannon, Bradley, O'Reilly, Flynn, (Mc)Kee, Campbell, Devlin, Donnelly, Egan, Gormley, Hynes, McCaul, McGovern, McLoughlin, McManus, McMenamin, Molloy, O'Kane, O'Rourke and Quinn.

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A more complete signature of Ui Naill can be found at www.ysearch.org