

HLA-C High 2021 1N9

The figure displays a 96x96 grid representing genetic data. The columns are labeled 1 through 96, and the rows are labeled 1 through 96. Each cell in the grid contains a '+' sign, indicating a successful call or a reference allele. A vertical gray bar is positioned at column 50, spanning from row 1 to row 96. The first two rows of the grid are also shaded gray.

HLA-C High 2021 1N9

Well No. 06:02:68, 06:30, 06:61, 06:65, 06:69, 06:93, 06:183, 06:235, 06:247, 06:293, 06:303

Well No. 06:02:72, 06:03:01, 06:03:02, 06:04:01-06:04:02:02, 06:118, 06:153, 06:197, 06:05, 06:06:01:01-06:06:01:02, 06:271, 06:07, 06:08, 06:13⁴, 06:09:01-06:09:02, 06:10, 06:43:01, 06:11, 06:147, 06:12, 06:14, 06:143, 06:15-06:16N⁴, 06:17, 06:23, 06:27, 06:28, 06:31, 06:34:01, 06:38, 06:103, 06:290, 06:306, 06:34:02, 06:40, 06:127:01:02, 06:44, 06:53:01-06:53:02, 06:67, 06:70:01-06:70:02, 06:305, 06:76:01, 06:76:02, 06:77, 06:188, 06:79N, 06:82, 06:311, 06:89, 06:161⁴, 06:107, 06:122, 06:123, 06:124, 06:129, 06:132:01-06:132:02, 06:138, 06:144, 06:168, 06:179, 06:180, 06:198, 06:204, 06:210, 06:214, 06:217, 06:248, 06:224, Well No. 06:236, 06:244, 06:237, 06:239, 06:252, 06:265.

Well No. 06:02:68, 06:30, 06:61, 06:65, 06:69, 06:93, 06:183, 06:235, 06:247, 06:293, 06:303

Well No. 06:02:72, 06:03:01, 06:03:02, 06:04:01-06:04:02:02, 06:118, 06:153, 06:197, 06:05, 06:06:01:01-06:06:01:02, 06:271, 06:07, 06:08, 06:13⁴, 06:09:01-06:09:02, 06:10, 06:43:01, 06:11, 06:147, 06:12, 06:14, 06:143, 06:15-06:16N⁴, 06:17, 06:23, 06:27, 06:28, 06:31, 06:34:01, 06:38, 06:103, 06:290, 06:306, 06:34:02, 06:40, 06:127:01:02, 06:44, 06:53:01-06:53:02, 06:67, 06:70:01-06:70:02, 06:305, 06:76:01, 06:76:02, 06:77, 06:188, 06:79N, 06:82, 06:311, 06:89, 06:161⁴, 06:107, 06:122, 06:123, 06:124, 06:129, 06:132:01-06:132:02, 06:138, 06:144, 06:168, 06:179, 06:180, 06:198, 06:204, 06:210, 06:214, 06:217, 06:248, 06:224, Well No. 06:236, 06:244, 06:237, 06:239, 06:252, 06:265.

Negative Control

Positive Control

HLA-C High 2021 1N9

HLA-C High 2021 1N9