There are 26 different populations which are part of our study from many different locations around the globe. The following table lists these populations and indicates what data we currently have available for them.

| **Population Code** | **Population Description** | **Super Population Code** | **Sequence Data Available** | **Alignment Data Available** | **Variant Data Available** |
| --- | --- | --- | --- | --- | --- |
| CHB | Han Chinese in Bejing, China | EAS | 1 | 1 | 1 |
| JPT | Japanese in Tokyo, Japan | EAS | 1 | 1 | 1 |
| CHS | Southern Han Chinese | EAS | 1 | 1 | 1 |
| CDX | Chinese Dai in Xishuangbanna, China | EAS | 1 | 1 | 1 |
| KHV | Kinh in Ho Chi Minh City, Vietnam | EAS | 1 | 1 | 1 |
| CEU | Utah Residents (CEPH) with Northern and Western Ancestry | EUR | 1 | 1 | 1 |
| TSI | Toscani in Italia | EUR | 1 | 1 | 1 |
| FIN | Finnish in Finland | EUR | 1 | 1 | 1 |
| GBR | British in England and Scotland | EUR | 1 | 1 | 1 |
| IBS | Iberian Population in Spain | EUR | 1 | 1 | 1 |
| YRI | Yoruba in Ibadan, Nigeria | AFR | 1 | 1 | 1 |
| LWK | Luhya in Webuye, Kenya | AFR | 1 | 1 | 1 |
| GWD | Gambian in Western Divisions in the Gambia | AFR | 1 | 1 | 1 |
| MSL | Mende in Sierra Leone | AFR | 1 | 1 | 1 |
| ESN | Esan in Nigeria | AFR | 1 | 1 | 1 |
| ASW | Americans of African Ancestry in SW USA | AFR | 1 | 1 | 1 |
| ACB | African Caribbeans in Barbados | AFR | 1 | 1 | 1 |
| MXL | Mexican Ancestry from Los Angeles USA | AMR | 1 | 1 | 1 |
| PUR | Puerto Ricans from Puerto Rico | AMR | 1 | 1 | 1 |
| CLM | Colombians from Medellin, Colombia | AMR | 1 | 1 | 1 |
| PEL | Peruvians from Lima, Peru | AMR | 1 | 1 | 1 |
| GIH | Gujarati Indian from Houston, Texas | SAS | 1 | 1 | 1 |
| PJL | Punjabi from Lahore, Pakistan | SAS | 1 | 1 | 1 |
| BEB | Bengali from Bangladesh | SAS | 1 | 1 | 1 |
| STU | Sri Lankan Tamil from the UK | SAS | 1 | 1 | 1 |
| ITU | Indian Telugu from the UK | SAS | 1 | 1 | 1 |

These populations have been divided into 5 super populations

* **AFR**, African
* **AMR**, Ad Mixed American
* **EAS**, East Asian
* **EUR**, European
* **SAS**, South Asian

When the code **ALL** is used this means that all individuals from that release are being considered.